INDEX ALPHABETIQUE DES TOMES I-V (1956-1960) JUIN 1962

E-24.1-E

ENTOMOPHAGA

PUBLICATION
DE LA
COMMISSION INTERNATIONALE
DE LUTTE BIOLOGIQUE
CONTRE LES
ENNEMIS DES CULTURES
(C. I. L. B.)

NOV 24 9 30 AM '75
UNIVERSITY OF HAWAII LIBRARY
Exp. Sta. H.S.P.A.
WITHDRAWN

RÉTARIAT DE LA REVUE : SERVICE DE PARASITOLOGIE VÉGÉTALE,
TITUT PASTEUR, 25, RUE DU DOCTEUR-ROUX — PARIS (XVe)

RIODICAL
3932
42
dex
I-X
LIBRARY

ENTOMOPHAGA

PUBLICATION
DE LA
COMMISSION INTERNATIONALE
DE LUTTE BIOLOGIQUE
CONTRE LES
ENNEMIS DES CULTURES
(C. I. L. B.)

INDEX ALPHABÉTIQUE DES TOMES I-V

(1956 - 1960)

SECRÉTARIAT DE LA REVUE : SERVICE DE PARASITOLOGIE VÉGÉTALE,
INSTITUT PASTEUR, 25, RUE DU DOCTEUR-ROUX — PARIS (XV^e^)

«La Revue périodique ENTOMOPHAGA paraît à raison de 4 fascicules par an à l'exception du tome I qui comportait exceptionnellement un seul fascicule.»

INDEX ALPHABÉTIQUE DES TOMES I-V
(1956-1960)

Abies, II, 188, 262; A. alba, II, 174, 184; A. pectinata, III, 118.
Ablaxia, II, 138, 140, 143, 145, 147, 153, 159; A. crassicornis, II, 139, 141, 145, 147; A. parviclava, II, 139, 144, 145, 146, 147; A. planiscuta, II, 139, 144, 145, 146, 147; A. squamifera, II, 139, 144, 145, 146, 147, 148.
Abraxas grossulariata, IV, 87, 151, 153, 159.
Acacia, III, 19; A. cyanophylla, II, 45; A. longifolia, IV, 124; A. longifolia var. floribunda, IV, 124.
Acanthocryptus nigricollis, II, 220; A. nigritus, II, 232; A. perscrutator, II, 232; A. quadrispinus, II, 238.
Acer, II, 121; V, 142; A. campestre, III, 258; A. pseudoplatanus, III, 119; IV, 307.
Achetoneura, IV, 294.
Achromobacter, IV, 17, 18, 20; A. iophagus, IV, 18; A. superficiale, IV, 18.
Achrysocharis, II, 111; III, 229, 230, 235, 236, 237, 239, 246, 267; A. formosa, III, 229, 230, 233, 238, 241, 246, 254; A. formosa var. erythraea, II, 111, 112.
Acolobus annulitarsis, II, 218; A. sericeus, II, 235.
Acreminiopsis, III, 296.
Acrodactyla, II, 238.
Acrolepia assectella, IV, 208.
Acroricnus melanoleucus, II, 219.
Acrotomus sexcinctus, II, 232.
Actia maksymovi, II, 179.
Adelges, III, 111, 121, 142, 152; A. cooleyi, III, 155, 156, 157; A. nüsslini, III, 112, 117, 155, 156, 159; A. piceae, III, 110, 112, 116, 117, 118, 119, 121, 124, 126, 128, 132, 133, 136, 138, 139, 140, 141, 150, 152, 153, 155, 156, 157, 158, 159, 160, 161, 162, 165.
Adelognathus chrysopygus, II, 230.
Adonia, II, 99; A. variegata, II, 35, 42.
Adoryphorophaga aberrans, II, 211.
Adoxophyes orana, V, 206.
Aelia, III, 202.
Aenoplex carpocapsae, IV, 140.
Aerobacter, III, 306, 307, 315, 318, 320, 324, 326.
Aeromonas liquefaciens, IV, 18.
Ageniaspis, III, 230, 265; A. atricollis, III, 229, 238, 242, 265.
Aggelma, I, 70, 72; II, 139, 140, 148, 153, 159; A. abdominalis, I, 66, 71; II, 139, 148, 149; A. pilosella, II, 141, 149, 150, 159; A. spiracularis, II, 141, 149, 150, 159.
Aglais milberti, IV, 298, 301; A. urticae, IV, 151.
Agromyzaphagus detrimentosus, I, 55.
Agrothereutes curiosus, II, 220; A. ferrieri, II, 220; A. gallicus, II, 220; A. magrettii, II, 220; A. mandator, II, 220; A. quadricinctus, II, 220; A. thoracicus, II, 220; A. tibialis, II, 220.
Agrotis c-nigrum, IV, 300; A. segetum, V, 254; A. ypsilon, IV, 208.
Agrypon anomelas, II, 227; A. delarvator, II, 227; A. flaveolatum, V, 117;

A. flexorius, II, 236; IV, 136; A. segne, II, 227; A. septentrionale, II, 227; V, 117; A. variitarsum, II, 177, 179.
Alcaligenes bookeri, IV, 16; A. marshallii, IV, 16, 20; A. recti, IV, 20; A. viscolactis, IV, 18, 21; A. viscosus var. dissimilis, IV, 18.
Aleurodes, II, 58; A. olivinus, II, 58.
Alexter rapinator, II, 233.
Allocota trifasciator, II, 233.
Allomacrus pimplarius, II, 230.
Allomphale, II, 112; A. cavasolae, II, 111, 112.
Allotropa burrellii, IV, 106.
Alnus, III, 258, 259; A. glutinosa, III, 243, 245, 248, 253, 256, 258, 262, 263, 265; A. incana, III, 256; A. viridis, III, 262.
Alomya debellator, IV, 135; A. semiflavus, II, 219; IV, 135.
Alsophila aescularia, IV, 208; A. pometaria, V, 124.
Alysia manducator, IV, 131.
Amblyjoppa fuscipennis, II, 239.
Amblymerus, II, 182; A. subfumatus, II, 179.
Amblyseius, V, 134, 138.
Amblyteles abriesensis, II, 218; A. arduus, II, 218; A. atratorius, II, 233; A. bicingulatus, II, 218; A. fossorius, II, 233; A. gladiatorius, II, 233; A. heteromallus, II, 218; A. impolitus, II, 218; inaciculatus, II, 218; A. infractorius, II, 233; A. injucundus, II, 233; A. montivagans, II, 233; A. strigatorius, II, 233; A. subalbonotatus, II, 218.
Amelanchier ovalis, II, 174.
Amphimallon, III, 292; IV, 234; A. majalis, III, 292, 294, 295, 296, 305; IV, 236, 247; A. solstitialis, III, 305; IV, 236, 247.
Anagasta kühniella, IV, 297, 298, 300, 301; V, 124.
Anarthronota thuringiaca, II, 226.
Anastatus, V, 234; A. bifasciatus, III, 24, 25; V, 232, 234; A. disparis, V, 231.
Anastrepha ludens, III, 47.
Anatis ocellata, III, 142.
Ancylis comptana, II, 271.
Andrena, IV, 116.
Andricus albopunctatus, V, 146, 148; A. callidoma, V, 146; A. curvator, V, 144, 146, 148; A. inflator f. globuli, V, 146; A. kollari, V, 146, 148; A. ostreus, V, 146, 148; A. solitarius, 146; A. testaceipes f. sieboldi, V, 146.
Angitia, V, 119; A. analis, II, 229; A. chrysosticta, II, 236; A. cleui, II, 229; A. cylindrica, II, 229; A. exareolata, II, 234; A. fenestralis, IV, 92; A. gracilis, II, 233; A. maculata, II, 233; A. mediterranea, II, 233; A. melanius, II, 229; A. parvicauda, II, 229; A. parvula, II, 229; A. punctoria, II, 229; A. similis, II, 229; A. tenuipes, II, 229; A. trochanterata, II, 236.
Anilastus, II, 234; A. albicans, II, 229; A. didymator, II, 233; A. discedens, II, 229; A. ebeninus, I, 47, 52, 102; IV, 219; A. melaleucus, II, 229; A. orbator, II, 229; A. picticollis, II, 229; A. rapax, II, 236; A. ruficinctus, II, 233, 236; A. sicarius, II, 229; A. tricinctus, II, 229; A. vulgaris, II, 233.
Anisobas pici, II, 217.
Anisoctenion alacer, II, 230.
Anisoplia, III, 286.
Anisopteromalus, I, 65, 68, 69; A. (Dinotiscus) pteromalinum, I, 69.
Anomalon, II, 227, 230; A. latro, III, 24, 28, 29; V, 233; A. procerum, II, 227.
Anomis, III, 280; A. flava, III, 275, 278, 280.
Anopheles maculipennis, V, 141.
Antherea, IV, 33; A. pernyi, IV, 27, 28, 33, 95, 96.
Anthericum liliago, II, 174.
Anthidium, IV, 129; A. bellicosum, IV, 130; A. 7-dentatum, IV, 130.
Anthomyia ceparum, I, 54.
Anthrax hottentotus, III, 24, 30.
Anthrenus museorum, III, 324.
Anthyllis cytisoides, IV, 306.
Aonidia blanchardi, II, 9.
Aonidiella aurantii, II, 283; V, 165; A. citrina, V, 292.
Aoplus productus, II, 217.
Apanteles, I, 48, 49, 50, 103; II, 180, 182, 184, 185, 193; III, 210, 230, 232, 233, 234, 235, 236, 239, 243, 244, 245, 246, 255, 256, 257, 258, 260, 261, 263,

273; V, 116, 183, 184, 185, 186, 187, 188, 199, 200, 202, 232, 234; A. albipennis, V, 115; A. ater, V, 115; A. carbonarius, V, 115; A. circumscriptus, III, 229, 230, 232, 233, 235, 238, 239, 242, 243, 244, 245, 253, 255, 258, 260, 263, 267, 268; A. difficilis, V, 115, 183, 184, 185, 188, 196, 198, 205, 207, 209; A. dioryctriae, II, 179, 184; A. fulvipes, V, 115, 206; A. glomeratus, I, 47, 50, 51, 52, 102; III, 271, 273; IV, 219; V, 183, 185, 186, 187, 188, 189, 190, 192, 194, 195, 196, 197, 198, 200, 201, 202, 203, 204, 207, 208, 209; A. hyphantriae, III, 200; V, 190, 207; A. immunis, V, 115; A. jucundus, V, 115, 116; A. juniperatae, V, 116; A. sp. ? lineipes, II, 184; A. liparidis, III, 271, 273; V, 115; A. medicaginis, I, 50; A. melanoscelus, V, 231; A. nemorum, III, 271, 273; A. pieridis, V, 183, 186, 188, 189, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209; A. portehtriae, V, 231; A. praepotens, V, 116; A. rubecula, V, 116; A. sessilis, V, 116; A. spurius, V, 183, 184, 185, 186, 187, 188, 194, 197, 201, 204, 205, 209; A. vitripennis, V, 231, 234.

Apechthis, IV, 79, 92, 94, 97, 106, 109, 110, 116, 121, 137; A. brassicariae, IV, 81, 132; A. capulifera, IV, 132; A. compunctor, IV, 81, 91, 94, 95, 106, 112, 132, 152; A. quadridentata, II, 225; IV, 81, 83; A. resinator, II, 177, 185, 188, 225; IV, 81, 83, 95, 110, 155, 177; A. rufata, II, 177, 185, 188, 189, 190, 191, 194; IV, 95; V, 117; A. xylosteana, II, 178.

Apelioma, I, 68, 70, 72; II, 139, 142, 159; A. pteromalinum, I, 66; II, 139.

Aphanoroptrum ruficorne, II, 231.

Aphelenchoides, II, 254, 259.

Aphelinus mytilaspidis, II, 75, 79.

Aphidecta obliterata, III, 142.

Aphidius, IV, 307; A. benoiti, IV, 307, 308; A. constrictus, IV, 307, 308; A. pseudoplatani, IV, 308.

Aphis, II, 58; IV, 306; A. fabae, IV, 266, 270, 272, 306; A. farinosa, IV, 306; A. gossypii, II, 58; A. hederae, IV, 306; A. nasturtii, IV, 306; A. pomi, IV, 306; A. sambuci, IV, 306; A. urticata, IV, 306.

Aphytis, II, 284; IV, 5; V, 176, 292; A. chrysomphali, II, 79; A. citrinus, V, 292; A. diaspidis, III, 100; A. lignanensis, II, 283, 289; IV, 5; A. mytilaspidis, II, 92; A. proclia, II, 104, 283, 284; III, 94, 99, 100, 101, 102, 103, 104, 106, 108; V, 176, 178, 179.

Apion, I, 72; V, 149.

Apis mellifica, I, 90; IV, 116, 126, 128, 132.

Aporia, IV, 22; V, 189, 191, 202; A. crataegi, I, 89, 90, 92, 93; III, 273; IV, 16, 95; V, 183, 184, 185, 188, 190, 191, 192, 193, 194, 195, 197, 198, 199, 201, 203, 205, 206, 207, 208, 209.

Apteronidia blanchardi, II, 9.

Aptesis abdominator, V, 117, 118; A. basizonius, II, 237; A. contractus, II, 237; Aptesis desertor, II, 220; A. femoralis, II, 220; A. leucopygus, II, 220; A. nigrocinctus, II, 237; A. rhombifer, II, 220; A. spinolae, II, 220; A. varicolor, II, 237.

Arbutus unedo, III, 208.

Archips xylosteana, II, 174, 176, 183, 184 185, 188, 189, 191, 192, 193, 194, 195.

Arctia caja, I, 22, 85; IV, 28, 208, 216, 218, 220, 261; V, 184.

Argyromiges, III, 211; A. blancardella, III, 211.

Asparagus acutifolius, III, 210.

Aspergillus, III, 295, 296, 317, 320, 324, 326; A. flavus, III, 295, 296; IV, 268; A. fumigatus, III, 295; A. glaucus, III, 295; A. melleus, III, 296; A. nidulans, III, 295; A. niger, III, 295, 296.

Aspidiotiphagus citrinus, III, 99, 100, 101, 102, 104, 105, 108.

Aspidiotus hederae, II, 45, 58, 79.

Astiphromma pictum, II, 229; A. strenuum, V, 117.

Astomaspis fulvipes, II, 235.

Atheta, III, 154.

Atoposoma, II, 111; A. variegatum var. afra, II, 111, 112.

Atoposomoidea, III, 229, 230 235, 236, 237, 239, 241, 243, 246, 247, 248, 250,

253, 254, 257, 267; A. diallus, III, 229, 242, 247, 248, 249, 250, 252; A. pulchra, III, 229, 233, 234, 242, 245, 247, 249, 251, 252, 253, 254, 263; A. unifasciata, III, 229, 230, 235, 238, 239, 242, 247, 248, 249, 250, 251, 252, 256, 263; A. unipuncta, III, 229, 242, 247, 249, 250, 252.
Atractodes archangelicae, II, 223; A. fraternus, II, 223.
Atritomellus, II, 73.
Atrometus geniculatus, II, 227.
Atropa belladonna, II, 174.
Aulacaspis rosae, III, 104.
Aulacidea hypochoeridis, V, 151, 152.
Automalus alboguttatus, II, 218.

Bacillus, III, 302, 307, 308, 317, 318, 320; IV, 193, 194, 195, 198, 222, 227; B. cereus, I, 20; III, 315, 320, 321, 324, 325, 326, 327; IV, 20, 21, 193, 194, 195, 197, 198, 275, 276; B. cereus var. alesti, I, 22, 87, 99, 100; IV, 195, 276; B. cereus var. mycoides, IV, 20; B. cereus var. sotto, I, 22; IV, 194; B. circulans, IV, 18; B. coagulans, IV, 21; B. de Cicada plebeia, I, 99, 100; B. euloomarahae, IV, 236, 237, 245, 247; B. fribourgensis, III, 302; IV, 234; B. hoplosternus, III, 308; B. lentimorbus, III, 287; B. lentimorbus var. australis, IV, 236, 247; B. liquefaciens, III, 287; B. megatherium, III, 315, 324, 325, 326, 327; IV, 193, 194, 195; B. noctuarum, IV, 16, 20; B. popilliae, I, 50; III, 287, 302, 303, 308, 316, 320, 321, 324, 325, 326, 327; IV, 227, 235, 236, 237, 238, 239, 240, 241, 242, 244, 245, 246, 247; B. popilliae melolontha, IV, 236; B. pumilus, IV, 20; B. sotto, I, 22; B. subtilis, IV, 16, 18, 193, 195, B. tracheitis graphitosis; III, 308; B. thuringiensis, I, 19, 20, 21, 22, 23, 24, 26, 32, 33, 36, 45, 46, 47, 50, 52, 87, 88, 89, 95, 97, 98, 99, 100, 102, 103; II, 105, 133, 134, 135; III, 91, 193, 194, 195, 196, 197, 198, 199, 201, 206, 207, 209, 211, 213, 214, 216, 217, 219, 221, 222, 224, 225, 237; IV, 275, 276, 279, 280; V, 231, 269; B. vulgatus, IV, 16.
Bacterium paracoli, I, 82.
Bactrocera, II, 108, 109, 110, 115; B. tryoni, II, 109.
Banchus algericus, II, 227; B. crefeldensis, II, 227.
Barichneumon atricornis, II, 217; B. queyranus, II, 217.
Barylypa delictor, II, 233; B. perspicillator, II, 233; B. rufa, V, 234.
Barytarbes virgultorum, II, 233.
Bassus annexus, II, 233; B. gracilentus, II, 238; B. monticola, II, 238; B. nemoralis, II, 233; B. tricinctus, II, 233.
Bathyplectes, IV, 133; B. quinqueangularis, II, 228; B. subcincta, II, 228.
Beauveria, I, 86, 94, 101; III, 289, 290, 292, 293, 294, 295, 321, 323, 324, 326; IV, 268; B. bassiana, I, 94, 95; III, 76, 86, 292, 320; IV, 268; B. densa, III, 286, 287, 290, 292, 315, 317, 320, 321, 326; B. doryphorae, III, 292; B. effusa, III, 292, 315, 317, 320, 326; B. globulifera, III, 292; B. oryzae, III, 292; B. tenella, III, 74, 76, 86, 292; IV, 268.
Beierina, III, 271, 273; B. pini, III, 272, 273.
Bergoldiavirus, III, 332.
Bessa selecta, II, 179.
Betula, III, 267; B. verrucosa, III, 204.
Biolysa marginella, II, 233.
Biorhiza pallida, V, 144, 146.
Biosteres, II, 109, 115; B. caudatus, II, 109; B. formosanus, II, 115.
Blabera fusca, IV, 28.
Blaptocampus nigricornis, II, 177, 178, 185.
Blepharomyia amplicornis, V, 122.
Blondelia nigripes, II, 179; V, 122.
Boarmia bistortata, V, 161.
Bombus, IV, 116.
Bombylius, III, 5; B. palliculus, III, 5.
Bombyx, III, 292; V, 22, 24, 33, 279; B. caja, V, 184; B. mori, I, 20, 26, 82, 85, 91, 92; III, 300; IV, 16, 24, 26, 27, 28, 29, 30, 31, 33, 250; B. Vinulae, V, 184.
Borrelina, I, 82; III, 197, 198; B. aporiae, I, 92; B. bombycis, III, 331; B. pieris, I, 35.
Borrelinavirus, III, 332; IV, 32, 33, 35;

V, 275; B. anthereae, IV, 29; B. bombycis, III, 332; IV, 32.
Bothriothorax, I, 54, 64; B. altensteini, I, 54; B. callosus, I, 63; B. clavicornis, I, 54, 55, 56, 58, 59, 63; B. conformis, I, 54, 56, 58, 61; B. distinctus, I, 55; B. ghesquieri, I, 60, 61; B. paradoxus, I, 55; B. schlechtendali, I, 63; B. serratellus, I, 56, 59; B. trichops, I, 62; B. wichmani, I, 61, 62.
Bothynoderes punctiventris, II, 126.
Botrytis melolontha, III, 292; B. tenella, III, 287.
Brachionyca sphinx, IV, 208.
Brachycentropsis pygidiator, II, 225.
Brachycyrtus ornatus, II, 230.
Brachyderes suturalis, V, 229.
Brachymeria, III, 275, 278, 280; B. feae, III, 280; B. intermedia, V, 231, 232; B. marginata, III, 278; B. multicolor, III, 275, 277, 278, 280; B. polyctor, III, 278; B. tibialis, III, 275, 278, 280; B. tibialis f. typica III, 277; B. tibialis var. stigmosa, III, 277.
Brachypimpla brachyura, II, 220.
Bracon, II, 111, 112, 115; B. celer, II, 111, 112; B. constrictus, IV, 307.
Brevibacterium, IV, 17, 21; B. ammoniagenes, IV, 19; B. fuscum, IV, 17; B. quale, IV, 18; B. tegumenticola, IV, 18.
Brevipalpus obovatus, V, 222; B. phoenicis, V, 222.
Bruchobius, II, 121.
Buchneria pectinatae, V, 72.
Bupalus, IV, 22, 132; B. piniarus, IV, 17; B. piniarius, V, 155, 156, 159, 161, 162.

Cacoecia, IV, 22; C. crataegana, IV, 18; C. murinana, I, 87, 93, 98, 104; II, 173, 174, 175, 176, 177, 178, 179, 180, 182, 183, 184, 186, 188, 189, 190, 191, 192, 193, 194, 195; IV, 18; C. xylosteana, II, 176, 194.
Caenacis, I, 70; II, 137, 138, 139, 140, 142, 146, 153, 156, 159; C. collaris, II, 138, 143; C. divisa, II, 238, 139, 141, 154, 155, 156, 157; V, 148; C. grandiclava, II, 137, 157; C. incrassata, II, 137; C. inflexa, II, 139, 141, 154, 155, 156; C. parviclava, II, 138; C. pilosella, I, 69; II, 139, 148; C. planiscuta, II, 138; C. punctulata, II, 137, 138, 156, 157; C. semifascia, II, 138, 143; C. spiracularis, I, 69; II, 139, 148; C. squamifera, II, 138; C. stenonota, II, 138, 139.
Caenorhabditis dolichura, III, 80, 86.
Caenocryptus inflatus, II, 219; C. macilentus, II, 219.
Calamagrostis, II, 174.
Calliclisis brachyura, II, 226.
Calliephialtes messor, IV, 140.
Caliroa cerasi, V, 285.
Calosoma inquisitor, V, 231; C. sycophanta, V, 231, 234.
Calotropis procera, II, 43.
Calpodes ethlius, V, 288, 289.
Campanula persicifolia, II, 174.
Camponotus, V, 51.
Campoplegidea circumcinctus, II, 228; C. contumax, II, 227; C. delusor, II, 227; C. foveolatus, II, 227; C. heterocerus, II, 228; C. mariae, II, 228; C. mystillus, II, 228; C. nitidulator, II, 234; C. nobilitatus, II, 228; C. proximus, II, 228; C. rugulosus, II, 228; C. spinipes, II, 228; C. stragifex, II, 227; C. subaequalis, II, 228; C. subcinctus, II, 228.
Campopletis zonata, V, 118.
Campoplex, II, 215; IV, 132; C. angustatus, II, 234; C. circumscriptus, II, 234; C. contumax, II, 227; C. cursitans, II, 229; C. delusor, II, 227; C. errabunda, II, 233; C. excavata, II, 229; C. gastroides, II, 229; C. heterocerus, II, 228; C. lugubrina, II, 236; C. mariae, II, 228; C. mutabilis, V, 118; C. nitidulator, II, 234; C. ovata, II, 229; C. oxyacanthae, II, 234; C. proximus, II, 228; C. pugillator, V, 118; C. rufimanus, II, 234; C. spinipes, II, 228; C. subcinctus, II, 228; C. tricoloripes, II, 229.
Canidiella quinqueangularis, II, 228; C. subcincta, II, 228.
Canna, V, 291.
Capparimyia savastanii, IV, 7.
Cardiastethus nazarenus, II, 35, 39.

Carpinus, III, 267; C. betulus, III, 204, 211.
Carpocapsa, IV, 22; V, 250; C. pomonella, IV, 18; V, 237, 238, 242, 243, 245, 250, 252, 253, 257.
Carpomyia incompleta, IV, 7.
Casinaria, II, 235, 239; C. punctiventris f. subglabra, II, 228; C. rufimana, II, 234.
Castanea, III, 207, 208, 212, 213, 214, 217, 218, 219, 220, 221, 222, 223, 228, 235, 237, 238, 240, 245, 249, 254, 256, 260, 261, 262, 265, 267, 268; C. sativa, III, 204, 207, 211, 215, 216, 236, 237, 249, 256, 260, 262, 268; C. vesca, II, 174.
Catocala, V, 234; C. nimphagoga, V, 229, 233.
Catoglyptus montanus, II, 234.
Catolaccus ater, V, 203.
Cecidonomus armatus, II, 222.
Cecidostiba, II, 137, 138, 139, 140, 142, 146, 149, 150, 159; C. cardui, II, 138; Cecidostiba cionobia, II, 138; C. collaris, II, 143; C. divisa, II, 138; C. flaviceps, II, 138; C. inflexa, II, 138; C. lactucae, II, 138; C. leucopeza, II, 139, 141, 143, 151, 152; C. parviclava, II, 138; C. planiscuta, II, 138; C. rugifrons, II, 152, 153; C. semifascia, II, 138, 139, 143, 151; C. stenonota, II, 138, 139; C. squamifera, II, 138; C. thomsoni, II, 139; C. truncata, II, 138, 151, 152.
Celerio euphorbiae, IV, 94.
Cenopalpus pulcher, V, 219, 222.
Centaurea, V, 143, 150, 152; C. scabiosa, V, 150.
Centeterus elongator, II, 234; C. nigricornis, II, 234.
Cephalcia abietis, V, 57.
Cephaloglypta, II, 180, 182; C. excavata, II, 178; C. murinanae, II, 178, 182, 183, 188, 193.
Cephalonomia, IV, 106.
Cephalosporium, IV, 268.
Ceramica picta, V, 90.
Ceratitis, II, 102, 103, 108, 109, 110; III, 90, 92, 199; IV, 8, 10, 12, 13, 295; V, 262; C. anonae, II, 109, 110.
Ceratitis capitata, I, 7, 10; II, 103, 104, 108, 109, 110, 117; III, 45, 46, 47, 48, 53, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 90, 199, 200; IV, 7, 8, 13, 295; C. capitata var. modestior, II, 109; C. colae, II, 109, 110; C. giffardii, II, 109, 110; C. nigerrima, II, 109; C. punctata, II, 109; C. stictica, II, 109, 110; C. tritea, II, 109, 110.
Cerceris, IV, 130.
Ceroplastes, IV, 124.
Cetonia aurata, III, 290, 293; IV, 234, 236, 245, 247.
Ceuthorrhynchus verrucatus, V, 150.
Chaeretymna leucopsis, II, 237; C. pleuralis, II, 220.
Chalcididae, I, 8.
Chalcis tricolor, III, 275.
Charitolophus, III, 24, 25.
Chelaria, III, 243.
Chelonus, IV, 43, 45; C. annulipes, IV, 43, 44; C. blackburni, IV, 43; C. contractus, IV, 43, 44, 45; C. depressus, IV, 44; C. inanitus, IV, 43; C. pectinophorae, IV, 43; C. phthorimaeae, IV, 43; C. sulcatus, IV, 43; C. texanus, IV, 43, 44.
Chilocorus, II, 99, 127; C. bipustulatus, II, 79; C. cacti, II, 32, 35, 44, 45, 70, 74, 75, 76, 88; C. bipustulatus, II, 32, 35, 43, 44, 45, 58, 59, 60, 65, 68, 70, 72, 73, 78, 79, 86, 92, 127; III, 99, 108; C. renipustulatus, II, 126, 127.
Chilo suppressalis, V, 288.
Chionaspis etrusca, II, 58.
Chironomus, IV, 22; C. plumosus, IV, 18.
Chlaenius, III, 15.
Chloephora bicolorana, V, 229, 230.
Chloridea peltigera, IV, 218, 220.
Chorinaeus longicalcar, II, 230; C. longicornis, II, 177, 178.
Choristoneura fumiferana, IV, 297; C. murinana, II, 173, 174, 175, 176, 177, 178, 179, 180, 182, 183, 184, 186, 188, 189, 190, 191, 192, 193, 194, 195.
Chorthippus, IV, 24.
Chrysocharis, III, 255, 257; C. scutellaris, III, 255.
Chrysomphalus dictyospermi, II, 58; V, 168.
Chrysopa, II, 66, 67, 74; C. vulgaris,

II, 35, 39, 40, 41, 42, 56, 58, 59, 60, 62, 63, 64, 66, 67, 68, 69, 72, 73, 74, 80, 85, 86, 93, 95; C. ventralis, III, 142.
Cidaphus, II, 237.
Cinara bogdanowi, V, 64, 68; C. nuda, V, 48, 49; C. pini, V, 64, 66, 68, 72.
Cinaropsis piceicola, V, 49.
Cirrospiloideus, III, 247.
Cirrospilus, III, 236, 246, 247, 249, 253, 254, 260; C. elegantissimus, III, 229, 230, 241, 247, 253, 254; C. pulcer, III, 251.
Cistus monspeliensis, III, 210; C. salvifolius, III, 208, 210.
Citrobacter freundii, IV, 19.
Citrus, II, 44, 47, 48, 79, 125.
Clematis flammula, III, 210.
Cleopus campanulae, V, 150.
Clinocentrus, II, 185.
Clistopyga erythraea, II, 238; C. rufator, II, 225; C. rufescens, II, 239.
Clitostethus, II, 99; C. arcuatus, II, 32, 36, 49.
Cloaca cloacae, IV, 16, 17, 18, 19, 20, 21.
Closterocerus, II, 111; III, 230, 246, 254, 255; C. trifasciatus, III, 229, 230, 238, 241, 246, 254, 255.
Clysia ambiguella, IV, 93.
Coccinella, II, 99, 126; C. abdominalis, II, 75; C. 7-punctata, II, 35, 42; C. 10-punctata, II, 35, 42; C. 22-punctata, II, 79.
Coccobacillus acridiorum, III, 306; IV, 16.
Coccophagus lycimnia, IV, 123; C. ochraceus, IV, 123, 124.
Coccus blanchardi, II, 9; C. hesperidum, II, 58.
Coelichneumon, II, 216; C. centummaculatus, II, 217, 235; C. flebilis, II, 217; C. subviolaceiventris, II, 217.
Coenocrepis, II, 126.
Coleomegilla maculata lengi, II, 205, 207.
Coleophora, III, 255.
Colias, II, 207; C. lesbia, I, 105; C. philodica eurytheme, I, 50, 105; IV, 194.
Colletotrichum, II, 104.
Collops vittatus, II, 207.
Colotis zoe, III, 278.
Colpoclypeus silvestri, V, 206.
Colpognathus divisus, II, 219.
Comedo, V, 121.
Comilura, V, 231; C. concinnata, II, 188; III, 24, 29; V, 231.
Conoblasta caudata, II, 225.
Conomorium eremita, III, 25.
Copidosoma, IV, 106
Cordyceps militaris, III, 294; IV, 268.
Corvus pyrrhocorax, III, 25.
Corylus avellana, II, 174.
Corynebacterium, IV, 21; C. parvometabolum, IV, 21.
Cosmoconus ceratophorus, II, 231; C. elongator, II, 234.
Coxiella popilliae, III, 311.
Crabo capitosus, IV, 131.
Craspedothrix, I, 77; C. veniseta, I, 78.
Crataegus oxyacantha, V, 123.
Cratotrechus, V, 121.
Cratichneumon atricolor, II, 217; C. culex, II, 217; V, 118, 126; C. fabricator, V, 118; C. leucocrepis, II, 217; C. pigeoti, II, 217
Cratocryptus leucopsis, II, 237; C. pleuralis, II, 220.
Cremastus discoidalis, II, 230; C. flavorbitalis, IV, 140; C. ornatus, II, 230.
Crematogaster scutellaris, III, 25, 31.
Crioceris asparagi, V, 90, 100.
Crocuta cristata, III, 24.
Cryptaphelenchus, II, 255; C. hectographi, II, 254, 256, 258.
Cryptoparlatoreopsis tlaiae, II, 58.
Cryptopimpla blanda, II, 236.
Cryptus, II, 215, 235, 237; C. algericus, II, 219; C. alutaceus, II, 219; C. attentorius, II, 219; C. extinctor, II, 234; C. infumatus, II, 219; C. leucocheir, V, 233; C. poecilopus, V, 118; C. recreator, II, 219; V, 234; C. tibulator, II, 219; C. triguttatus, II, 234.
Ctenichneumon edictorius, II, 233; C. rubroater, II, 218.
Cteniscus curtisi, II, 232; C. romani, II, 231.
Ctenopelma rufiventre, II, 232.
Ctenophorocera pavida, I, 102; III, 24, 30; V, 122.
Cuculus, III, 25.
Cucumis dipsaceus, III, 105.

Culex pipiens, V, 24.

Cybocephalus, II, 28, 30, 34, 37, 52, 53, 54, 55, 64, 67, 74, 75, 76, 84, 85, 92, 95; III, 99, 108; C. dactylicus, II, 36, 37, 52, 53, 58, 59, 62, 64, 67, 68, 69, 82, 86; C. flaviceps, II, 36, 37, 52, 53, 54, 58, 59, 62, 63, 67, 69, 80, 81, 82, 85; C. hispanicus, II, 53; C. palmarum, II, 36, 37, 39, 52, 53, 54, 58, 59, 60, 62, 63, 64, 65, 67, 68, 69, 75, 81, 82, 85, 86, 92; C. pectinatus, II, 53; C. politus, II, 36, 37; C. seminulum, II, 52; C. syriacus, II, 36, 37, 82; C. vulgaris, II, 81.

Cydonia, III, 258; C. vulgaris, II, 58.

Cylloceria, II, 234; C. langei, II, 230; C. marginator, II, 230.

Cymodusa ancilla, IV, 135; C. petulans, II, 228.

Cympoplegidea circumscriptus, II, 234.

Cynips, II, 116, 121; V, 146, 147, 148; C. disticha, V, 146; C. divisa, V, 146, 147, 148; C. folii, V, 148; C. longiventris, V, 146, 148; C. quercus-folii, V, 146, 148; C. terminalis, II, 142, 152.

Cyrtonotum, III, 17.

Cyrtoptyx, II, 113, 121, 124; C. cynipidis, II, 121; C. dacicida, II, 114, 116, 120, 121, 122; C. lesbiacus, II, 121; C. lichtensteini, II, 121; C. robustus, II, 116, 121, 122; C. robustus var. pallidipes, II, 121; C. virescens, II, 121.

Cytisus, III, 210.

Cyzenis, V, 122; C. albicans, V, 122, 123, 124, 125; C. leucophaea, V, 122; C. perturbans, V, 122; C. schistacea, V, 122.

Dacus, II, 102, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 119, 120, 121, 122, 123, 124, 245, 248; III, 90, 92, 199; IV, 8, 10, 12, 13, 295; V, 262; D. armatus, II, 110; D. bipartitus, II, 109, 110, 112; D. bipartitus var. robustior, II, 109; D. brevistylus, II, 109, 110; D. cucurbitae, II, 103; III, 45, 46; D. dorsalis, III, 45, 46, 49, 115; D. longistylus, II, 109, 110; D. lounsburyi, II, 110; D. nigrita, II, 116; D. oleae, I, 7, 10; II, 46, 47, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 103, 104, 107, 109, 110, 111, 112, 113, 115, 117, 119, 122, 123, 245, 247, 248, 249; III, 90, 199, 200; IV, 7, 13, 295; V, 143,; D. orientalis, II, 103; D. tryoni, II, 109; D. vertrebratus, II, 110.

Danaus plexippus, IV, 298, 300, 301.

Daphne gnidium, III, 210.

Dasychira pudibunda, I, 92.

Decatoma aethiopica, II, 112.

Deilephila elpenor, IV, 94; D. euphorbiae, IV, 94.

Demophorus robustus, II, 230.

Dendrolimus pini, II, 126; D. sibiricus, IV, 280; V, 269.

Dermestes lardarius, III, 191.

Derodontus, III, 194, 195; D. maculatus, III, 186, 194, 195.

Derostenus, III, 255, 257.

Descampsina, I, 76; D. sesamiae, I, 76, 80.

Deuterospinolia insignis, II, 233.

Dexia rustica, III, 74, 81, 82, 84, 86.

Diachasma, II, 109, 110; D. fullawayi, II, 109; D. tryoni, II, 109.

Diadegma crassicornis, II, 234.

Diadromus collaris, IV, 106; D. pimplarius, II, 219.

Dialeurodes, III, 296.

Diaspidiotus perniciosus, II, 126, 127.

Diaspis pentagona, II, 126.

Diatrea saccharalis, II, 102; V, 292.

Diblastomorpha bicornis, II, 225.

Dibrachys boucheanus III, 25; V, 203, 231; D. bouchenaeus, I, 51; D. cavus, I, 51; II, 180; III, 25, 30, 31; V, 120.

Dicaelotus erythrostoma, II, 219; D. pusillator, II, 219; D. pusillus, II, 219.

Dicranura vinula, V, 184.

Digitalis alba, II, 174; D. purpurea, II, 174.

Diloba coeruleocephala, IV, 208.

Dinarmoides, I, 68.

Dinarmus, I, 65, 68; II, 107, 108, 113, 121; D. dacicida, II, 107, 113, 119, 247; D. lesbiacus, II, 113, 116; D. virescens, II, 113, 116.

Dinotiscus, I, 69, 70, 71, 72; II, 139; D. (Dinotus) pteromalinus, I, 75.

Dinotus, I, 69; II, 139.

Dioctes cleui, II, 229; D. exareolata, V,

119; D. exareolatus, II, 234; D. melanius, II, 229; D. parvicauda, II, 229.
Diplazonini, I, 54.
Diplazon abdominator, II, 230; D. albosignatus, II, 233; D. annexus, II, 233; D. compressa, II, 230; D. dimidiatus, II, 230; D. gaullei, II, 230; D. ibalioides, II, 230; D. pallipes, II, 230; D. pictus, II, 230; D. subopacus, II, 230; D. tetragonus, II, 233; D. tibiatorius, II, 233.
Diplogasteroides berwigi, III, 74, 80, 86.
Diplolepis, V, 143, 144, 146, 148, 152; D. dispar, V, 144; D. eglanteriae, V, 144; D. mayri, V, 144; D. rosae, V, 144; D. spinoisissimae, V, 144.
Diprion, V, 234; D. frutetorum, V, 90; D. pini, II, 252; V, 229, 234, 235; D. sertifer, II, 126; V, 229, 235.
Dirhicnus alboannulatus, V, 155, 156, 157, 158, 159, 160, 161, 162.
Dirhinus, II, 110; D. ehrhorni, II, 110; D. giffardii, II, 109, 112.
Ditylenchus, II, 254.
Dociostaurus maroccanus, III, 5.
Dolerus, IV, 22; D. gonager, IV, 18, 19; D. nigratus, IV, 19.
Dorycnium hirsutum, III, 210.
Doryphorophaga, V, 4; D. doryphorae, II, 205, 208, 209, 210, 211, 212; V, 266.
Dreyfusia, V, 45, 48, 70; D. nüsslini, V, 46.
Drino bohemica, II, 189.
Drosophila, V, 24.
Dryocoetes, II, 259; D. autographus, II, 253, 262, 263; D. hectographus, II, 253, 254, 255, 262, 263, 264, 265, 266, 267, 269; D. villosus, II, 253.
Dubininellus, V, 215, 218, 227.
Dusona, IV, 132; D. pugillator, V, 118.

Earias, IV, 6; E. biplaga, I, 78, 80; E. insulana, II, 102; III, 91; IV, 208.
Echthrodoca digestor, II, 226; E. hians, II, 226; E. thuringiaca, II, 226.
Echthrolaricobius, III, 146; E. paradoxus, III, 144, 145, 146, 147, 148, 149, 150.
Echthrus populneus, II, 239.
Ectobius lapponicus, IV, 265, 266.
Ectopoides teunisseni, II, 218.
Eidolampsis, III, 257; E. gemma, III, 257.
Elachertus, III, 236, 255, 260; E. inunctus, III, 229, 230, 242, 255.
Elachista, III, 243.
Elasmus hispidarum, IV, 131.
Elfia, I, 77.
Ellopia prosapiaria, V, 161.
Empusa, III, 297, 300, 319, 324, 326; IV, 261, 262, 263, 264, 266, 270, 272; E. americana, IV, 263; E. apiculata, IV, 263; E. aulicae, IV, 261, 262, 265, 267, 270, 272; E. culicis, IV, 262; E. dysderci, IV, 263; E. grylli, III, 297, 300; IV, 262, 263, 264, 267; E. muscae, III, 300; IV, 262, 263, 264, 267.
Enarmonia pomonella, IV, 90.
Enaysma, I, 65, 72; III, 210, 230, 232, 236, 237, 238, 239, 241, 255, 256, 257, 260, 261, 263, 264; E. aenea, I, 73; E. albiscapus, III, 260, 263; E. chrysostoma, I, 72, 74; E. nigricoxae, I, 72, 73; E. parva, I, 66; III, 229, 230, 233, 241, 257; E. splendens, I, 72; III, 229, 230, 235, 236, 239, 241, 249, 256, 260, 263, 264, 267, 268.
Encarsia formosa, IV, 124.
Encyrtoscelio, III, 43.
Encyrtus, I, 54.
Endasys senilis, II, 220; E. varipes, II, 220.
Entedon, III, 257, 259.
Entomophtora, III, 300; Entomophthora, IV, 261, 264, 265, 266; E. anisopliae, III, 293; E. aphidis, IV, 262, 263; E. coronata, IV, 263, 264; E. delphacis, IV, 262, E. exitialis, IV, 263; E. fumosa, IV, 263; E. henrici, IV, 262; E. muscae, V, 112, 125; E. pseudococci, IV, 262; E. sphaerosperma, IV, 262, 263, 264, 267, 270; E. tipulae, IV, 262; E. virulenta, IV, 263.
Ephesia nimphea, V, 229, 233.
Ephestia, IV, 80, 84, 93, 99, 137, 138, 139, 140, 141, 143, 147, 148, 149, 155, 156, 157, 160, 161, 162, 164, 165, 166, 168, 169, 170, 171, 172, 173, 177, 178; V, 24, 162; E. kuehniella, IV, 43, 79, 80, 86, 96, 135, 163, 177, 208; V, 161, 162, 244, 256.

Ephialtes abreviatus, V, 234; E. antefurcalis, II, 225; E. arundinis, II, 223; E. ascaniae, II, 224; E. brevicornis, II, 224; E. brunnea, II, 238; E. buolianae, II, 224; E. calobata, II, 224; E. carbonarius, V, 230; E. caudata, II, 224; E. cercopithecus, II, 224; E. crassipes, II, 224; E. crassiseta, II, 224; E. curticornis, II, 224; E. cydiae, II, 224; E. diluta, II, 234; E. dux, II, 224; E. elegans, II, 224, 239; E. erythronota, II, 224; E. extensor, II, 224; E. geniculatus, II, 234; E. habermehli, II, 224; E. heteropus, II, 224; E. holmgreni, II, 224; E. inquisitor, II, 178, 185, 224, 238; IV, 98, 99; E. melanopyga, II, 224; E. messor, II, 224; E. nigricans, II, 224; E. nucum, II, 224; E. pictipes, II, 224; V, 118; E. planata, II, 224; E. planifrons, II, 225; E. pleuralis, II, 224; E. punctulata, II, 224; E. roborator, IV, 124; E. sagax, II, 224; E. sanguinicollis, II, 224; E. similis, II, 224; E. stercorator, II, 224, 238; E. strobilorum, II, 225; E. subglabratus, II, 234; E. tenuiventris, II, 225; E. terebrans, II, 225; E. turionellae, IV, 299; E. vesicarius, II, 234.

Epicampocera conspersa, V, 126.

Epicea, II, 262, 264.

Epicometis, III, 295; E. squalida, III, 292.

Epilampsis, I, 74; III, 230, 236, 237, 239, 240, 257; E. albiceps, I, 74; E. coxalis, I, 66, 74; III, 229, 240, 245, 257, 258; E. deciduae, I, 74; E. gemma, III, 229, 233, 234, 240, 254, 257, 258, 263; E. laevigata, I, 74; E. tadici, I, 74; III, 229, 236, 238, 240, 245, 257, 258.

Epispharia, III, 296.

Epiurus stenostigma, II, 224; E. taschenbergi, II, 234.

Erannis bajaria, V, 185; E. defoliaria, V, 124.

Eremioscelio, III, 43; E. cydnoides, III, 41.

Eriborus braccatus, II, 234.

Erica arborea, III, 208, 210; E. scoparia, III, 208.

Erigloea flavoscutellatus, II, 233; E. gagathina, II, 232.

Eriosoma lanuginosa, I, 61.

Erithacus rubecula, I, 103.

Erromenus analis, II, 231; E. calcator, II, 231; E. carinatus, II, 231; E. oelandicus, II, 231.

Erytoma centaureae, V, 145, 147, 150, 151, 152.

Escherichia coli, IV, 19, 270.

Etiella zinchenella, IV, 43; E. zinckenelia, II, 271.

Eucantabria azurea, I, 63.

Euchalcidia caryobori, IV, 86.

Eucosma rufimitrana, II, 173, 176, 183, 184, 188, 192, 194.

Eucremastus brevicornis, II, 227.

Eudecatoma biguttata, V, 148.

Euderus, II, 112; E. cavasolae, II, 112.

Eudia pavonia, IV, 84.

Eugnomus manni, II, 227.

Eulimneria alkae, II, 228; E. crassifemur, II, 228; V, 118; E. pleuralis, II, 228; E. rufiifemur, II, 228; V, 119; E. xanthostoma, II, 228.

Eulophus, II, 107, 108, 123; III, 236, 237, 258, 259, 261; E. laevissimus, III, 258, 259; E. larvarum, V, 121; E. longulus, II, 107, 116, 119, 123, 124; E. padellae, III, 229, 230, 242, 258, 259, 260, 261, 262; E. pectinicornis, II, 119; E. stramineipes, III, 259; E. unistriatus, III, 253.

Eupalamus canescens, II, 217; E. nigridens, II, 217; E. nivatus, II, 217.

Eupelmus, II, 107, 108, 111, 112, 113; E. afer, II, 111, 112; E. martellii, II, 113, 120, 122; E. spermophilus, II, 112; E. urozonus, II, 73, 107, 114, 116, 119, 120, 122, 123, 247, 248.

Euphorbia amygdaloides, V, 123.

Eupithecia pimpinellata, V, 122, 123.

Euproctis, IV, 22, 96, 138, 150, 178; E. chrysorrhoea, III, 23; IV, 19, 224, 265; V, 229; E. phaeorrhoa, I, 96; III, 23; IV, 87, 95, 96, 138, 150, 151, 208.

Eurygaster, II, 102; V, 7; E. integriceps, III, 202.

Eurytoma, II, 107, 111, 115, 116, 120, 121; V, 142, 143, 147, 148, 152; E. aciculata, V, 142, 143, 145, 151, 152; E.

appendigaster, V, 203; E. brunniventris, V, 142, 144, 145, 146, 147, 148, 149, 150, 151, 152; E. curculionidarum, V, 150; E. curculionum, V, 142, 145, 149, 150, 152; E. hypochoeridis, V, 151, 152; E. nigrita, II, 121; E. oleae, II, 112; E. rosae, II, 107, 114, 115, 119, 120, 121, 247; V, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152; E. varicolor, II, 112.

Euspora fallax, III, 308.

Eusterinx basalis, II, 230.

Eustiphrosomus canaliculatus, II, 232; E. montanus, II, 234.

Eutelus modestus, II, 111, 112.

Euxoa segetum, IV, 28.

Exenterus, II, 232; IV, 132.

Exephanes uniguttatus, II, 218.

Exetastes adpresovius, V, 233; E. albiger, II, 227; E. bilineatus, II, 227; E. braunsi, II, 227; E. benoisti, II, 227; E. femorator, II, 227; E. illyricus, II, 227; E. inquisitor, II, 227; E. maurus, II, 227.

Exochilum brevicorne, II, 227; E. circumflexum, II, 227; E. giganteum, II, 227.

Exochomus, II, 67, 99; E. floralis, II, 58, 60; E. nigromaculatus var. nigripennis, II, 32, 35, 43; E. quadripustulatus, II, 92; III, 110; E. quadripustulatus var. floralis, II, 32, 35, 43, 60.

Exochus castaneiventris, II, 230; E. consimilis, II, 234; E. decoratus, II, 185; E. foveolatus, II, 230; E. gravipes, II, 234; E. incidens, II, 234; E. nigripalpis, II, 234; E. separandus, II, 230.

Exolytus marginatus, II, 223; E. petiolaris, II, 223; E. scrutator, II, 223.

Exorista, V, 233.

Exyston carinatus, II, 234; E. cinctulus, II, 234; E. genalis, II, 231; E. oriolus, II, 231; E. phaeorrhoeus, II, 231; E. pratorum, II, 231.

Fagus, III, 211, 267; F. silvatica, II, 174; III, 118, 204, 205, 211, 257, 262; V, 49.

Feijoa sellowiana, III, 204.

Festuca gigantea, II, 174; F. ovina, II, 174.

Ficus, V, 226; F. carica, II, 58.

Flavobacterium, IV, 16, 17, 18, 19; F. diffusum, IV, 16; F. rhenanum, IV, 16.

Forficula, I, 104.

Formica, V, 14, 15, 18, 28, 38, 40, 81; F. aquilonia, V, 9, 82; F. congerens, V, 17, 21; F. lugubris, V, 9, 10, 17, 18, 22, 26, 27, 263; F. major, V, 17; F. nigricans, V, 9, 17, 21, 69; F. piniphila, V, 15, 17; F. polyctena, IV, 47, 48, 52, 54; V, 9, 10, 17, 21, 38, 39, 55, 69, 77, 81, 82, 83, 84, 85; F. pratensis, V, 17, 22, 38, 39; F. rufa, III, 25, 31, 33; IV, 48, 52, 54, 296; V, 9, 10, 11, 13, 16, 17, 38, 53, 77, 79, 81, 82, 83, 84, 85, 262, 263, 264; F. rufa pratensis, V, 14, 16, 17, 21, 26, 27, 28; F. rufa r. pratensis, V, 17; F. rufa r. rufa, V, 17; F. rufa r. rufopratensis, V, 17; F. rufa rufa, V, 14, 16, 17, 18, 19, 21, 26, 28; F. rufopratensis major, V, 14, 16, 17, 18, 19, 21, 22, 26, 27, 28; F. rufopratensis minor, IV, 53; V, 14, 16, 17, 22, 23, 24, 26, 27, 28.

Fragaria, II, 174.

Fuchsia, II, 254.

Fumea casta, II, 226.

Fungi imperfecti, IV, 270.

Fusarium, II, 38; III, 76, 86, 296, 297, 298, 317, 320, 324, 326; F. aleyrodis, III, 286; F. coeruleum, III, 297; F. moniliforme, III, 297; F. orthoceras, III, 297; F. poae, III, 297; F. solani, III, 297.

Galesus, II, 110; G. silvestrii, II, 109, 112.

Galerucella luteola, V, 229.

Galium silvaticum, II, 174.

Galleria, IV, 28, 33, 195; V, 162; G. mellonella, I, 51; III, 300; IV, 28, 29, 31, 33, 297, 298, 300, 301; V, 124, 156, 158, 159, 160, 161, 162, 239, 255, 256, 257, 258.

Gamasus plumifer, V, 213, 216, 218, 226.

Gambrus, II, 216; G. curiosus, II, 220; G. gallicus, II, 220; G. quadricinctus, II, 220; G. thoracicus, II, 220.

Gastropacha, IV, 132.

Gausocentrus, II, 237.

Gelis, II, 182, 193, 235; III, 229, 230,

242, 246; G. alacer, II, 222; G. analis, II, 222; G. ariasi, II, 222; G. audax, II, 222; V, 119; G. cabrerai, II, 222; G. cyanurus, II, 222; G. denudatus, II, 222; G. exareolata, II, 222; G. gallica, II, 222; G. gonatopina, II, 222; G. impotens, II, 222; G. instabilis, II, 180, 237; G. integer, II, 222; G. latro, II, 223; G. lepidus, II, 223; G. lichtensteini, II, 223; G. lucens, II, 223; G. manevali, II, 223; G. mediocris, II, 223; G. micrurus, II, 223; G. notabilis, II, 223; G. palpator, II, 223; G. paradoxus, II, 223; G. petulans, II, 223; G. proditor, II, 223; G. provida, V, 231; G. pulex, II, 223; G. pumilus, II, 223; G. ruficornis, II, 237; G. rufipes, II, 223; G. santchii, II, 223; G. sericeus, II, 223; G. speculator, II, 234; G. spinula, II, 224; G. sylvicola, II, 223; G. tonsus, II, 234; G. vigil, II, 223.
Genarches sulphuratus, II, 235.
Genista tinctoria, II, 174.
Gibberella, III, 297.
Gilpinia hercyniae, I, 98.
Giraultia, III, 247.
Globovirus, III, 331.
Glypta caudata, II, 255; G. cicatricosa, II, 185; G. culiciformis, II, 235; G. macrura, II, 225; G. pictipes, II, 225; G. resinana, II, 225; G. rostrata, II, 225; G. salsolicola, II, 225; G. sp. nr cicatricosae, II, 178; G. suturalis, II, 225.
Gnorimoschema, II, 271; G. operculella, II, 190, 271, 277, 279; IV, 43, 44, 45.
Goedartia alboguttatus, II, 218.
Gonicocryptus castaneiventris, II, 219; G. glabriculus, II, 219; G. inimicus, II, 219; G. pauper, II, 219.
Gonophonus fasciipennis, II, 226; G. propinquus, II, 226.
Gracilaria, III, 243.
Graellsia, II, 252.
Grapholita molesta, II, 271.
Graphosoma lineatus, IV, 28.
Guazuma ulmifolia, V, 218.
Gunomeria macrodactylus, II, 237.

Habrobracon juglandis, IV, 122, 128.
Habrocytus, V, 203; H. bedeguaris, II, 156, 157; H. cerealellae, IV, 112; H. eucerus, III, 25, 31; V, 203; H. indagans, II, 112; H. periclisti, II, 137, 156; H. poecilopus, V, 203, 231.
Habrolepis rouxi, IV, 124.
Hadrodactylus thomsoni, II, 232.
Hadronotellus, III, 42.
Hadronotus, III, 39, 41, 42, 43, 44; H. bernardi, III, 41, 42, 43, 44; H. howardi, III, 39, 41, 42; H. laticeps, III, 42; H. lymantriae, III, 39, 40, 41, 42, 43; H. micropterus, III, 43; H. pedester, III, 43.
Hafnia alvei, IV, 16.
Halticoptera, II, 112; H. daci, II, 111, 112, 115.
Haplaspis nanus, V, 116, 203.
Harmonia, II, 99; H. doublieri, II, 32, 35, 42, 43, 58, 60, 67, 92.
Hastula hyerana, III, 32.
Hedera helix, III, 210.
Hedylus, II, 109; H. giffardii, II, 109.
Heliotropium, III, 19.
Helix, IV, 130; H. aspersa, IV, 30.
Helochara communis, V, 286.
Hematurga atomaria, V, 161.
Hemerobius stigma, III, 110.
Hemerocampa, V, 90; H. leucostigma, V, 90.
Hemiberlesia rapax, II, 58.
Hemisarcoptes coccisugus, II, 38; H. malus, II, 35, 38, 46, 49, 58, 59, 74.
Hemiteles, II, 180, 182, 193, 215, 238; IV, 106; H. albipalpus, II, 180; H. areator, II, 180; V, 119, 203; H. bidentulus, II, 222; H. breviventris, II, 221; H. conformis, II, 221; H. crassicornis, II, 221; H. dubius, II, 221; H. fragilis, II, 221; H. gibbifrons, II, 221; H. limbatus, II, 221: H. longicauda, II, 180, 221; H. longulus, II, 222; H. macrurus, II, 222; H. marginatus, II, 222; H. melanarius, II, 235; IV, 106; H. melanogaster, II, 222; H. melanopygus, II, 222; H. meridionalis, II, 222; H. monozonius, II, 235; H. nigriventris, II, 222; H. pauper, II, 222; H. picipes, II, 222; H. pictipes, II, 222; H. pulchellus, V, 231; H. pullator, II, 222; H. rubripes, II,

235; H. rufulus, II, 222; H. sanguinipectus, II, 222; H. scrupulosus, II, 222; H. semicroceus, II, 222; H. socialis, II, 235; H. sordipes, II, 235; H. submarginatus, V, 203; H. tenuicornis, II, 222; H. tenuipes, II, 222; H. unicolor, II, 222; H. vicinus, II, 235.
Herpestomus claviger, II, 219.
Heteronychus sanctae-helenae, IV, 236.
Hibernia defoliaria, I, 90, 96; IV, 208.
Hieracium, V, 142; H. silvaticum, II, 174.
Himera marginaria, IV, 208; H. pennaria, I, 96; IV, 208.
Hobbya, II, 138, 139, 140, 142, 153, 159; H. stenonota, II, 141, 142, 143.
Hockeria bimaculata, V, 231.
Holcaeus, I, 69, 70.
Holocremnus, II, 235, 236; H. curtigena, II, 229; H. errabundus, II, 233; H. erythropygus, II, 229; H. seniculus, II, 235.
Homalotylus, II, 73; H. flaminius, II, 66, 72, 73.
Homocidus abdominator, II, 230; H. pallipes, II, 230; H. subopacus, II, 230.
Hoplocryptus, II, 216; H. cognatus, II, 235; H. enslini, II, 235; H. gallicus, II, 220; H. mesoxanthus, II, 235; H. nigripes, II, 235; H. occisor, II, 235; H. rubi, II, 220; H. signatorius, II, 235.
Horogenes exareolatus, II, 184, 188; V, 119; H. molestae, II, 190.
Hybophorellus duplicator, II, 218; H. injucundus, II, 218, 233.
Hybophorus duplicator, II, 218; H. injucundus, II, 218.
Hygrocryptus brevispina, II, 220; H. carnifex, II, 220; H. leucopygus, II, 220; H. puhlmanni, II, 220.
Hyloicus pinastri, IV, 94; V, 155, 156, 162.
Hylurgops glabratus, II, 263; H. palliatus, II, 263.
Hypera, IV, 294.
Hyperaspis campestris, II, 127.
Hyphaene thebaica, II, 10.
Hyphantria, III, 197; IV, 22; H. cunea, I, 10, 89, 98, 100; II, 102; III, 91, 92, 197, 200, 201; IV, 4, 19, 207, 276, 291, 292, 293, 294; V, 262.
Hypochoeris, V, 143, 152; H. radicata, V, 151.
Hyponomeuta, I, 98; IV, 133; H. malinellus, III, 32; IV, 93.
Hyposotes disparis, V, 231.

Idiolispa obovata, II, 219.
Ichneumon antigai, II, 235; I. arvernicus, II, 217; I. atricolor, II, 217; I. atricornis, II, 217; I. bellipes, II, 235; I. bimaculatus, II, 235; I. buyssoni, II, 235; I. caedator, II, 235; I. canescens, II, 217; I. caproni, II, 217; I. champenoisi, II, 217; I. coniger, III, 24; I. contrarius, II, 218; I. corfitzi, II, 217; I. crassigena, II, 217; I. distinctenotatus, II, 235; I. evanidus, II, 235; I. fabricator, V, 118; I. ferrandi, II, 217; I. flebilis, II, 217; I. formosus, II, 236; I. gibbulus, II, 217; I. gravipes, II, 218; I. hircinus, II, 218; I. ignobilis, II, 218; I. lacrymator, V, 234; I. lautatorius, II, 218; I. leucocrepis, II, 217; I. luteorufus, II, 218; I. mäklini, II, 236; I. mequignoni, II, 218; I. nigridens, II, 217; I. obsessor, II, 236; I. patruelis, II, 218; I. pigeoti, II, 217; I. productus, II, 217; I. queyranus, II, 217; I. rudis, III, 24, 28; I. rufinus, V, 234; I. sarcitorius, II, 218; I. singularis, V, 234; I. subviolaceiventris, II, 216, 217; I. tholiferus, II, 218; I. vogesus, II, 218.
Ilex aquifolium, II, 174.
Impatiens noli-tangere, II, 174.
Inula, II, 248; I. viscosa, II, 246, 247, 248.
Ips, II, 265; IV, 22; I. curvidens, IV, 20; I. typographus, II, 262, 263, 264.
Isaria, III, 294, 326; IV, 268; I. densa, III, 287; I. destructor, III, 293; I. farinosa, III, 294.
Ischnocerus rusticus, II, 236; I. seticornis, II, 236.
Ischnocryptus atropos, II, 221; I. geniculatus, II, 221; I. nitidus, II, 221.
Ischnogaster albibucca, II, 236; I. albibuccus, II, 236; I. atrithorax, II, 219.

Ischnus debilis, II, 218; I. gaullei, II, 236; I. nigricollis, II, 236; I. solitarius, II, 236.
Ischyroptyx, II, 121.
Itoplectis, II, 182, 183; IV, 82, 83, 84, 85, 90, 92, 93, 94, 95, 96, 97, 99, 102. 106, 109, 110, 116, 121, 136, 137, 138, 150, 156, 158, 160, 161, 162, 171, 177, 178; I. alternans, II, 178; IV, 81, 91, 93, 96, 102, 138, 140, 141, 148, 150, 156, 157, 161, 165, 166, 170; I. clavicornis, II, 225; I. curticauda, II, 225; I. europeator, IV, 81, 91; I. maculator; II, 177, 178, 182, 183, 185, 188, 190, 191, 193, 194; IV, 81, 83, 90, 91, 93, 96, 98, 101, 133, 136, 138, 139, 156, 172: I. pudibundae, II, 236; I. europeator, IV, 142, 143, 147, 155, 156, 160, 167, 171, 172, 173.

Junonia coenia, IV, 194.

Kaleva, III, 273.
Kaltenbachia, II, 237.
Kampimodromus dubinini, V, 216.
Kermes quercus, V, 46.
Klebsiella pneumoniae, IV, 16, 17, 21.

Labrorychus clandestinus, V, 234; L. delarvatus, II, 227; L. flexorius, II, 236; L. tenuicornis, II, 236; IV, 136.
Lachnosterna, III, 79, 80.
Lachnus bogdanovi, V, 49, 50; L. exsiccator, V, 49; L. pichtae, V, 72; L. pineti, V, 64, 72; L. roboris, V, 45, 48, 49, 50, 52.
Lagarotis, II, 233.
Lampronota, II, 234; L. bilineata, II, 226; L. marginator, II, 230; L. pimplator, II, 226; L. plantarius, II, 236.
Lanceosoma, I, 72.
Laothoe populi, IV, 94, 95.
Laphygma exigua, V, 187.
Lapton femoralis, II, 226.
Laricobius, III, 110, 111, 112, 123, 124, 126, 142, 144, 152, 183, 195; L. caucasicus, III, 111; L. erichsonii, III, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 120, 121, 122, 124, 125, 126, 127, 128, 130, 131, 132, 133, 134, 135, 136, 138, 139, 140, 141, 142, 143, 144, 146, 147, 148, 149, 150, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 165, 166, 167, 183, 184, 188, 192, 194, 195; L. laticollis, III, 111, 179; L. rubidus, III, 111, 179; L. sahlbergi, III, 111.
Larix, II, 179; L. europea, III, 155.
Lasiocampa pini, V, 288.
Lasius, V, 51; L. fuliginosus, V, 69.
Laspeyresia nigricana, II, 271; L. pomonella, IV, 90; L. splendana, I, 78.
Latania, II, 10.
Lathrolestes clypeatus, II, 232.
Lawsonia inermis, II, 58.
Lebia grandis, II, 206.
Lema trilineata, V, 90, 96, 100.
Lepidosaphes newsteadi, III, 104, 105.
Leptinotarsa, II, 198, 211; IV, 22; L. decemlineata, II, 197, 198, 207, 211, 212, IV, 20; V, 3, 87, 90, 92, 96, 97, 99, 100, 101, 102, 106, 108.
Leptobatus degener, II, 227.
Leptocryptus bellulus, II, 221; L. brevis, II, 221; V, 203.
Leptothorax recedens, III, 25, 32.
Leschenaultia exul, V, 123.
Leucopis bona, II, 127.
Leucopomyia, III, 110; L. obscura, III, 110.
Lilioceris lilii, I, 20.
Limnerium, II, 215, 229, 236; L. brevicorne, II, 236; L. chrysostictum, II, 236; L. cursitans, II, 229; L. dubitatum, II, 229; L. gracile, II, 233; L. littoralis, II, 229; L. lugubris, II, 236; L. obscurella, II, 228; L. rufocinctum, II, 236; L. spectabile, V, 119; L. vetula, II, 236; L. vulgare, II, 233; L. volubilis, II, 236.
Lindorus lophantae, II, 32, 35, 45, 59, 60, 68, 70, 79, 86, 126.
Linnaemyia agilis, I, 78; L. obscurior, I, 78.
Liquidambar, III, 267.
Lissonota, II, 184 185, 226, 234; L. altipes, II, 236; L. basalis, II, 225; L. biguttata, V, 119; L. carbonaria, II, 225; L. errabunda, II, 225; L. femorata, II, 225; V, 119; L. fundator, II, 225; L. halidayi, II, 226; L. irrigua, II, 226; L. linearis, II, 226; L. petio-

laris, II, 226; L. sector, II, 226; L. sulphurifera, II, 225; L. unicincta, II, 226.

Listrognathus cornutus, II, 237; L. pubescens, II, 237.

Lithobius, III, 154.

Lithocolletis, III, 204, 211, 214, 217, 243, 244, 245, 246, 248, 249, 253, 256, 257, 258, 259, 262, 263, 265; L. acerifoliella, III, 258; L. alnifoliella, III, 243; L. alpina, III, 262; L. blancardella, I, 74; III, 211, 243, 248, 262, 263; L. cavella, III, 243; L. cerasicolella, III, 243, 258; L. comparella, III, 258; L. coryli, III, 243, 248, 255; L. cramerella, I, 75; III, 213; L. cydoniella, III, 258; L. delitella, III, 213, 215, 248, 249, 263; L. distentella, III, 212, 215, 248, 255, 260, 263; L. emberizaepennella. III, 243; L. faginella, III, 211, 247, 257, 262, 263; L. harrisella, III, 213; L. ilicifoliella, III, 215; L. junoniella, III, 243; L. lantanella, III, 243; L. lautella, III, 243; L. maestingella, III, 211, 247, 257, 258, 262, 263; L. messaniella, I, 72, 73; III, 203, 204, 205, 206, 207, 208, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 243, 244, 245, 246, 247, 248, 249, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268; L. millierella, III, 243; L. nigriscentella, III, 243; L. padella, III, 258. L. parisiella, III, 213, 215; L. platani, III, 214, 248, 251, 253, 260, 262; L. populifoliella, III, 243, 253, 258, 262; L. quercifoliella, I, 75; III, 213, 215, 243, 247, 248, 260, 262, 263; L. rajella, III, 243; L. roboris, III, 212, 215, 243, 246, 248, 260, 262, 263; L. salicifoliella, III, 255; L. scabiosella, III, 243; L. schreberella, III, 262; L. scitulella, III, 213; L. scopariella, III, 243; L. sorbi, III, 243, 245, 258; L. spinicolella, III, 243, 258, 262; L. stettinensis, III, 243; L. strigulatella, I, 72; III, 256, 258; L. suberifoliella, III, 213; L. sylvella, III, 258; L. tenella, III, 243; L. tenerella, III, 243; L. ulmifoliella, III, 262.

Lixus scabricollis, V, 150.

Lochetica pimplaria, II, 221.

Locustana pardalina, III, 3.

Lonchaea, I, 62.

Lonchocarpus rugosus, V, 218.

Lonicera implexa, III, 210.

Lophodermium pinastri, V, 72.

Lucilia, IV, 95.

Luzula albida, II, 174.

Lyda campestris, V, 229; L. pratensis, V, 229.

Lydella lepida, III, 24, 30; L. nigripes, V, 122.

Lymantria, IV, 22; L. dispar, I, 22, 51, 96, 98; II, 102; III, 23, 39, 41, 42, 43, 44; IV, 20, 33, 208, 296; V, 229, 231, 232, 233, 234, 235; L. monacha, I, 51, 98; V, 229, 232, 233.

Lyonetia clerckella, II, 123; III, 255, 258, 262.

Lypha dubia, V, 124, 125.

Lypotigris ruralis, IV, 138, 139.

Macrocentrus, II, 271, 274, 275, 276, 277, 278, 279; M. ancylivorus, II, 271, 273, 274, 279, 280; IV, 44, 45, 140; V, 162.

Macrogasteroides, II, 256.

Macrosterotrichus ephialtoides, II, 226.

Malacosoma, I, 21; IV, 30, 99; M. americanum, IV, 298, 301; V, 124; M. neustria, I, 22, 96; IV, 29, 99, 204, 205, 208, 221, 224, 280, 294, 295; V, 159, 160, 161, 162, 229, 230, 233.

Malus, V, 226.

Mamestra, V, 90; M. brassicae, IV, 31, 208; V, 237.

Mantis religiosa, III, 41.

Masicera flavicans, V, 125.

Massospora, IV, 264.

Mater alarius, II, 237.

Megachile, IV, 20, 22; M. muraria, IV, 129.

Megaselia rufipes, III, 71, 74, 81, 82, 84, 86, V, 121.

Megatherium, III, 308.

Melandrium rubrum, II, 174.

Melanichneumon bimaculatorius, II, 235.

Melanoplus femur-rubrum, V, 90.

Melanostoma, I, 54.

Melasoma populi, V, 229.
Melica nutans, II, 174.
Melittis melissophyllum, II, 174.
Melittobia, IV, 132; M. acasta, II, 188: IV, 123; M. chalybii, IV, 132.
Meloboris, II, 234; M. littoralis, II, 229.
Melolontha, III, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 287, 289, 290, 292, 294, 310, 311, 314, 324, 325; IV, 235, 236, 237, 238, 239, 242, 244, 245, 246, 247; V, 275, 276, 281; M. hippocastani, III, 86, 294, 311; M. melolontha, I, 20; III, 86, 285, 287, 290, 292, 293, 296, 298, 300, 303, 308, 310, 311, 312, 314, 317, 323, 324, 325, 326; IV, 28, 227, 229, 231, 233, 234, 236, 237, 239, 240, 241, 242, 243, 245, 246, 247, 276, 277; V, 271, 272, 277, 282.
Mengersenia paradoxa, II, 230.
Meniscus pimplator, II, 226; M. plantarius, II, 236.
Mercurialis perennis, II, 174.
Mericia ampelus, III, 200; IV, 294, 295.
Mesochorus, II, 193; V, 116, 120; M. anomalus, II, 229; M. complanatus, II, 230; M. confusus, V, 120; M. convexicollis, III, 229, 230, 242, 246; M. crassimanus, II, 229; V, 120; M. gemellus, II, 229; M. nigriceps, II, 229; M. pectoralis, V, 203; M. punctipleuris, II, 229; M. semirufus, II, 229; M. silvarum, II, 185; M. thomsoni, II, 229.
Mesoleius filicornis, II, 232; M. nigridens, II, 232; M. pusio, II, 232; M. viduus, II, 232.
Mesoleptus macrodactylus, II, 237.
Mesopolobus tibialis, V, 148.
Mesostenidae furax, II, 220.
Mesostenus crassifemur, II, 220; M. dentifer, II, 220; M. funebris, II, 220; M. furax, II, 220; M. gladiator v. juvenilis, V, 234; M. grammicus, IV, 135.
Messaniella, III, 207.
Metacoelus femoralis, II, 177.
Metaphycus, IV, 131; M. ibericus, II, 79.
Metarrhizium, I, 101; III, 286, 292, 294, 295, 315, 317, 319, 324, 325, 326; M. anisopliae, III, 290, 292, 293, 317, 320, 326; IV, 268.
Meteorus, II, 188; V, 116; M. abscissus, V, 116; M. ictericus, V, 116, 119; M. lionotus, V, 116; M. pallidipes, II, 185; M. pallidus, V, 116; M. pulchricornis, V, 116, 120; M. scutellator, V, 116; M. versicolor, V, 116.
Metriocharis, II, 112; M. atrocyanea, II, 111; M. viridis, II, 111.
Microbracon juglandis, IV, 86.
Micrococcus, IV, 18; M. candidus, IV, 16, 18; M. caseolyticus, IV, 17; M. nigrofaciens, III, 80; M. pyogenes var. aureus, IV, 270; M. varians, IV, 17.
Microcryptus brumatae, V, 117; M. contractus, II, 237; M. leucopsis, II, 237; M. leucopygus, II, 220; M. nigrocinctus, II, 237; M. orbitalis, II, 220; M. rhombifer, II, 220; M. subguttatus, II, 237; M. varicolor, II, 237.
Microgaster, II, 185; V, 184; M. marginatus, V, 190, 207; M. pieridis, V, 184; M. spurius, V, 184.
Microphanurus, III, 202; M. semistriatus, III, 202.
Microplectron fuscipennis, II, 272; IV, 105.
Micropterus clauseni, IV, 124.
Microterys aeruginosa, I, 54.
Mimas tiliae, IV, 95.
Monochaeta, V, 122.
Monodontomerus, II, 182; M. aereus, II, 179, 182, 188; V, 203, 231, 232.
Moratorvirus, III, 332.
Mormoniella, IV, 87; M. vitripennis, IV, 86, 141; V, 206.
Morus, V, 226; M. alba, I, 92.
Mucor, III, 297, 298, 317, 320, 324, 326; IV, 269; M. racemosus, III, 298.
Musca domestica, I, 51; V, 161.
Mycetaea tafilaletica, II, 32, 36, 55.
Mycobacterium tuberculosis, IV, 267.
Mycoides, IV, 255.
Mylabris, III, 15.
Myopites, II, 247, 248; M. stylata, II, 247.
Myriarthrus rufipleuris, II, 230.
Myrmica, V, 51.
Myrtus communis, III, 210.
Myzus ascalonicus, V, 48; M. persicae, IV, 303, 306, 308.

Naerea, I, 77; N. laticornis, I, 78.
Nectria, V, 49.
Nematopodius, II, 237.

Nemeritis, II, 237; N. canescens, IV, 104, 135; V, 234; N. lissonotoides, II, 228.

Nemorilla floralis, II, 179.

Neocorides collaris, II, 226.

Neodiprion sertifer, I, 37, 90, 91, 103.

Neopales pavida, V, 122.

Neoplectana carpocapsae, IV, 20.

Neowashingtonia filifera, II, 10.

Neoxorides collaris, II, 226; N. erosus, II, 226.

Nepiesta, II, 233.

Nerium oleander, II, 43, 58.

Netelia caucasicus, II, 231; N. latungula, V, 120; N. ocellaris, II, 231; N. opaculus, II, 231; N. ornatus, II, 231; N. testaceus, II, 231; N. virgatus, V, 120.

Neuroterus albipes, V, 146; N. numismalis f. vesicator, V, 146, 148; N. quercus-baccarum, V, 144, 146, 148; N. quercus-baccarum f. lenticularis, V, 146; N. tricolor, V, 146.

Nicotiana glauca, II, 58.

Nilea pavida, V, 122.

Nosema, I, 86; II, 273, 276; IV, 20; N. polyvora, I, 50, 51.

Nothophagus, III, 205; N. menziesii, III, 205.

Notopygus, II, 233.

Notosemus atrithorax, II, 219; N. bohemani, II, 236.

Nymphalis io, IV, 105; N. polychloros, IV, 93.

Nyxeophila corsicus, II, 237.

Ocnogyna baetica, V, 184.

Odinophora occidentalis, II, 225.

Odontocolon pinetorum, II, 226; O. quercinus, II, 226; O. rufiventris, II, 226.

Odontomerus pinetorum, II, 226; O. quercinus, II, 226; O. rufiventris, II, 226.

Oecophyllembius neglectus, III, 246.

Oenophthira pilleriana, IV, 93.

Oephyllembius neglectus, III, 262.

Olea, II, 112, 248; O. chrysophylla, II, 111, 112; O. europaea, II, 58, 111; O. verrucosa, II, 111, 112.

Olesicampe crassitarsis, II, 229; O. geniculella, II, 229; O. sternella, II, 229.

Oligonychus punicae, V, 131, 135, 138.

Omorgus cursitans, II, 229; O. excavata, II. 229; O. gastroides, II, 229; O. lugubrina, II, 236; O. mutabilis, V, 118; O. ovata, II, 229.

Omphale, III, 229, 230, 237, 241, 252, 260.

Oncochalcis, III, 278, 280; O. marginata. III, 278.

Ooencyrtus, III, 25, 26, 28, 29; O. masi, V, 231; O. pityocampae, III, 24, 25, 27. 33; V, 233.

Oospora destructor, III, 293.

Operophtera brumata, I, 96; IV, 208; V, 111, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127; O. fagata, V, 122.

Ophion impressus, II, 237; IV, 135; O. ventricosus, II, 237; IV, 135; O. wüstneii, II, 227.

Opius, II, 109, 111, 112, 115, 119; IV, 7, 12, 13; O. africanus, II, 111, 112; O. africanus var. orientalis, II, 111, 112; O. concolor, II, 103, 111, 113, 114, 115, 117, 248; III, 55, 64, 65, 200; IV, 7, 8, 9, 10, 11, 13, 295; O. dacicida, II, 111, 112; O. dexter, II, 109; O. fletcheri, II, 115; O. humilis, II, 109, 110; III, 65; IV, 13; O. inconsuetus, II, 109; O. inquirendus, I, 109; O. lounsburyi, II, 111; O. oophilus, III, 200; O. perproximus, II, 109, 110; III, 65; O. siculus, II, 113, 114; III, 65; IV, 13.

Orchestes fagi, III, 263.

Oria musculosa, IV, 208.

Ormyrus, II, 111, 112; O. striatus, II, 112.

Oryctes, IV, 24, 277; O. nasicornis, III, 293, 294, 295, 311; IV, 234, 236, 247.

Osmia, IV, 129; O. adunca, IV, 130; O. bicornis, IV, 130; O. cornuta, IV, 129, 130, 132.

Ostrya carpinifolia, III, 210.

Osyris alba, III, 210.

Oxysychus, II, 121.

Oxyurata, III. 154.

Pachyneuron, I, 54.

Pales pavida, V, 122.

Panagrolaimus, II, 258. 259; P. chararasi, II, 254, 256, 258, 259; P. moehni, II, 258, 259; P. verrucosus, II, 258, 259.

Panargyrops bellulus, II, 221; P. brevis, II, 221; P. heteropus, II, 237; P. linearis, II, 237.

Paniscus caucasicus, II, 231; P. ocellaris, II, 231; P. opaculus, II, 231; P. thomsoni, II, 231; P. virgatus, V, 120.

Panolis, IV, 132; P. flammea, IV, 261; V, 155, 156, 161, 162.

Panonychus citri, V, 131, 135, 138; P. ulmi, V, 131, 134, 135, 138, 222.

Papilio crataegi, V, 184; P. machaon, IV, 91.

Parabatus latungula, V, 120; P. tarsatus, II, 231.

Paradinarmus, I, 68, 69.

Paragus, I, 54.

Paranomalon procerum, II, 227.

Parasetigena segregata, I, 51.

Parasitorhabditis, II, 256, 259; P. ateri, II, 260; P. autographi, II, 259, 260, 261; P. hectographi, II, 254, 259, 260, 261, 265, 266, 268; P. villosi, II, 259.

Parasitylenchus, II, 254, 255; P. (Parasityl.) cryphali, II, 255; P. (Parasityl.) hylastis, II, 255; P. pessoni, II, 254, 255, 256, 265.

Parlatoria, II, 91; P. blanchardi, II, 1, 4, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 23, 25, 26, 27, 28, 29, 30, 34, 35, 38, 39, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 53, 55, 56, 58, 59, 60, 62, 64, 65, 67, 68, 70, 71, 72, 74, 75, 76, 77, 78, 79, 80, 81, 82, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95; P. oleae, II, 58; P. var. palmae, II, 9; P. victrix, II, 9.

Parus, III, 25.

Passer hispaniolensis, II, 12, 74.

Pediculoides ventricosus, I, 46.

Pediobius, III, 236, 232, 236, 237, 239, 255, 256, 257, 260, 261, 263; P. grandii, III, 260; P. linus, III, 229, 230, 233, 235, 238, 239, 241, 245, 255, 256, 260, 262, 263.

Pelatachina tibialis, III, 24.

Peltastica, III, 183; P. tuberculata, III, 183.

Penicillium, III, 300, 301, 317, 319, 320, 324, 326; P. granulatum, III, 301; IV, 268; P. notatum, III, 301.

Perezia, IV, 37, 40, 41; P. mesnili, I, 50, 51; P. pyraustae, IV, 20, 37, 39, 40, 41, 42.

Periclistus, V, 144, 146, 148, 152; P. brandti, II, 157; V, 144; P. caninae, V, 144.

Peridesmia, II, 137.

Perilampus laevifrons, II, 73; P. ruficornis, V, 124, 125.

Perilissus compressus, II, 232; P. dissimilis, II, 232; P. erythrocephalus, II, 232; P. filicornis, II, 237; P. pallidus, II, 232; P. rufoniger, II, 237; P. spilonotus, II, 232; P. subcinctus, II, 232; P. triangulatus, II, 232.

Perillus bioculatus, II, 205, 206, 207, 211, 212; V, 4, 87, 88, 90, 91, 92, 94, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 265.

Periplaneta, III, 187; IV, 24.

Perispuda, II, 235.

Perithous mediator, IV, 110.

Pezolochus rufipes, II, 223.

Pezomachus, II, 223; P. alacer, II, 222; P. audax, II, 222; V, 119; P. cyanurus, II, 222; P. exareolata, II, 222; P. impotens, II, 222; P. instabilis, V, 203; P. institialis, II, 237; P. integer, II, 222; P. latro, II, 223; P. lepidus, II, 223; P. mediocris, II, 223; P. notabilis, II, 223; P. palpator, II, 223; P. proditor, II, 223; P. pumilus, II, 223; P. ruficornis, II, 237; P. sericeus, II, 223; P. transfuga, II, 237; P. cf. transfuga, V, 203; P. tricinctus, II, 222; P. vigil, II, 223.

Phaedroctonus cremastoides, II, 237.

Phaenolobus saltans, II, 227.

Phaeogenes, II, 182; P. acutus, II, 219; P. dentatus, II, 219; P. infimus, II, 237; P. invisor, II, 185; P. maculicornis, II, 178, 188; P. minutus, II, 237; P. nanus, II, 184; P. scutellaris, II, 178; P. socialis, II, 219; P. stimulator, II, 185; V, 230, 233; P. teres, II, 219.

Phanacis, V, 150; P. centaureae, V, 150, 152.

Pharoscymnus, II, 28, 30, 31, 52, 67, 70, 72, 73, 74, 75, 76, 85, 92, 95, 99; P. anchorago, II, 31, 75; P. numidicus, II, 32, 36, 50, 51, 52, 56, 58, 59, 60, 62, 63, 64, 65, 66, 67, 68, 69, 72, 73, 75, 81, 82, 85, 86, 92; P. numidicus var. junctus, II, 31; P. numidicus forma typica, II, 31; P. numidicus unicolor, II, 31; P. numidicus var. unicolor, II, 36, 50, 51, 62, 82; P. ovoideus, II, 31, 51, 52, 60, 63, 64, 65, 66, 67, 68, 72, 73, 82, 85, 86, 91; P. ovoideus var. deserti, II, 31, 36, 52, 62, 63; P. ovoideus var. deserticola, II, 62, 82; P. ovoideus var. guttatus, II, 31, 36, 52, 59, 62, 63, 82; P. ovoideus var. hamifer, II, 31, 32, 36, 52, 58, 59, 62, 64, 82; P. setulosus, II, 31, 32, 36, 51, 59, 60, 68, 86; P. setulosus sp. bardus f. anchorago, II, 36, 51.

Pheosia dictaea, II, 229; P. tremula, II, 229.

Phigalia pedaria, IV, 208.

Philadelphus coronarius, II, 10.

Philanthus, IV, 130; P. triangulum, IV, 131.

Phillyraea angustifolia, III, 210.

Philotrypesis caricae, IV, 112.

Phobetellus thomsoni, II, 232; P. leptocerus, II, 232.

Phobetus thomsoni, II, 232.

Phobocampe bicingulata, V, 120; P. crassiuscula, V, 120, 121; P. obscurella, II, 228; P. unicincta, V, 121.

Phoenicitea occidentalis, II, 2.

Phoenix canariensis, II, 10; P. dactylifera, II, 2, 3, 10; P. dactylifera fossilis, II, 2; P. reclinata, II, 2, 10, 90; P. senegalensis, II, 3; P. silvestris, II, 2, 3, 90; P. spinosa, II, 2; P. sylvestris, II, 3.

Phorocera agilis, I, 51; P. caesifrons, V, 125; P. obscura, V, 125; P. vernalis, V, 125.

Phrudus monilicornis, II, 231.

Phryxe, III, 28, 29, 30; P. caudata, I, 102; III, 24, 28, 29, 30, 31, 33; P. longicauda, V, 125, 126; P. nemea, V, 126; P. vulgaris, III, 24; V, 126.

Phthorima compressa, II, 230; P. gaullei, II, 230.

Phthorimea ocellatella, IV, 43, 44, 45.

Phygadeuon, II, 215; P. acutipennis, II, 220; P. annulicornis, II, 221; P. apicalis, II, 221; P. armatulus, II, 221; P. atropos, II, 221; P. brumatae, V, 121; P. crassicornis, II, 221; P. curvispina, II, 221; P. curvus, II, 237; P. detestator, II, 237; P. exiguus, II, 221; P. flavimanus, II, 221; P. forticornis, II, 221; P. fumator, II, 237; Phygadeuon inflatus, II, 221; P. nitidus, II, 221; P. ocularis, II, 221; P. opacus, II, 221; P. oppositus, II, 221; P. parvipennis, II, 221; P. pedestris, II, 238; P. recurvus, II, 221; P. rotundipennis, II, 221; P. rugulosus, II, 238; P. rusticatus, II, 221; P. rusticellae, II, 221; P. scaposus, II, 221; P. semipolitus, II, 238; P. sodalis, II, 221; P. spinolae, II, 220; P. tenuipes, II, 222.

Phyllaphis fagi, V, 46.

Phyllocnistis labyrinthella, III, 253, 255, 258, 262; P. suffusella, III, 258.

Phyllonorycter, III, 211.

Phyllopertha, IV, 20, 22; P. horticola, III, 80, 292, 294, 295, 305, 311.

Phyllophaga, III, 311.

Physokermes, V, 46, 52.

Phytodietus, II, 236; P. segmentator, II, 178, 185, 188.

Phytomyza ilicis, III, 255, 257.

Phytophthora, V, 108; P. infestans, V, 107.

Phytoseius, V, 213, 214, 215, 216, 225, 226, 227; P. bakeri, V, 215, 218, 222, 223, 225, 227; P. corniger, V, 215, 218, 225, 226, 227; P. horridus, V, 215, 218, 220, 221, 222, 225, 226, 227; P. finitimus, V, 226, 227; P. macropilis, V, 214, 215, 218, 219, 220, 222, 225, 226, 227; P. nahuatlensis, V, 215, 216, 217, 225, 227; P. platypilis, V, 215, 218, 223, 224, 225, 227; P. plumifer, V, 214, 215, 216, 217, 218, 223, 225, 227; P. ribagai, V, 213, 215, 218, 219, 221, 224, 225, 226, 227; P. spoofi, V, 219.

Picea excelsa, II, 262; III, 118; V, 49.

Pieris, IV, 93; IV, 132, 138, 154, 220; V, 184, 194, 195, 206, 237, 288; P. brassicae, I, 20, 21, 22, 26, 28, 32, 33, 35, 39, 41, 42, 46, 50, 52, 87, 89, 96, 97, 98, 105; II, 129, 134, 135, 193; III, 32, 271, 300; IV, 79, 84, 91, 93, 94, 138, 151, 201, 204, 206, 207, 208, 211, 212, 213, 214, 219, 224; V, 161, 189, 190, 191, 192, 193, 194, 195, 196, 197, 201, 203, 206, 209; P. rapae, I, 40, 50, 105; IV, 298, 300, 301; V, 124, 161.

Pimpla, II, 224; IV, 79, 90, 92, 93, 94, 95,

97, 98, 101, 105, 106, 109, 110, 116, 118, 121, 131, 133, 136, 138, 156, 162, 299; V, 233; P. angens, II, 239; P. brevicornis, V, 233; P. brunnea, II, 238; P. buolianae, II, 224; P. cercopithecus, II, 224; P. cheloniae, II, 238; P. contemplator, II, 225; IV, 81, 82, 83, 84, 85, 87, 91, 95, 100, 102, 136, 137, 138, 140, 142, 144, 147, 148, 156, 164, 167, 169; V, 121, 126; P. detril, V, 233; P. detrita, V, 233; P. diluta, II, 234; P. erythronota, II, 224; P. examinator, II, 177; IV, 81, 82, 84, 85, 87, 88, 90, 93, 95, 101, 102, 104, 106, 107, 114, 116, 117, 132, 133, 137, 138, 141, 144, 150, 151, 153, 154, 158, 159, 163, 172, 297, 300; V, 127, 233, 234; P. flavicoxis, II, 225; IV, 81, 148; P. gallicola, II, 234; P. graminellae, II, 238; P. gravenhorsti, II, 224; P. inanis, II, 238; P. inquisitor, V, 233; P. instigator, IV, 81, 91, 92, 94, 95, 96, 98, 101, 103, 105, 106, 107, 109, 110, 112, 114, 116, 117, 119, 120, 132, 137, 142, 152; V, 231; P. maculator, V, 230, 233; P. melanopyga, II, 224; P. mussii, II, 238; P. nigrohirsuta, II, 238; P. ovalis, II, 236; V, 233; P. planata, II, 224; P. pudibundae, II, 238; P. quadridentata, II, 177; P. resinator, II, 225; P. ruficollis, V, 233; P. sagax, II, 224; P. sodalis, II, 238; P. spuria, II, 225, 238; IV, 81, 85, 86, 91, 95, 99, 102; P. strigipleuris, II, 238; P. turionellae, II, 177, 188, 225; IV, 81, 82, 84, 85, 86, 87, 88, 90, 91, 93, 94, 95, 96, 98, 99, 101, 102, 104, 106, 107, 109, 114, 116, 117, 132, 133, 137, 138, 140, 141, 142, 144, 147, 150, 151, 153, 154, 155, 156, 157, 158, 162, 163, 164, 165, 167, 170, 172, 177, 178, 297, 298, 299, 300, 301; V, 127; P. viduata, II, 236; V, 233.

Pinellas, V, 219.

Pineus pineoides, III, 155, 156; P. strobi, III, 122, 155, 156.

Pinus cembra, III, 155; P. montana, I, 71, 75; II, 149; III, 155; P. pinaster, III, 210; P. pinea, III, 210; P. radiata, V, 232; P. silvestris, III, 114, 155, 174; V, 49; P. strobus, III, 122; P. sylvestris, V, 232.

Pison argentatum, IV, 131.

Pissodes, V, 70.

Pistacia lentiscus, III, 210.

Pityogenes, II, 265; P. chalcographus, II, 264.

Platanus, III, 253, 267.

Platyedra gossypiella, IV, 6.

Platylabus abdominator, II, 218; P. ambiguus, II, 238; P. atricornis, II, 218; P. fornicatus, II, 218; P. larvator, II, 218; P. lativentris, II, 218; P. pelinocheirus, II, 220; P. pici, II, 218; P. theresae, II, 218; P. uranius, II, 218.

Plectocryptus curvus, II, 237, 238; P. rufipes, II, 237, 238.

Plesiophthalmus alarius, II, 237.

Plesiospilus, III, 253; P. unistriatus, III, 253.

Pleurotropis parvulus, IV, 131.

Plistiphora, I, 94; P. melolonthae, III, 74, 78, 86, 310.

Pnigalio, II, 116, 123, 124; III, 232, 233, 234, 236, 237, 239, 261; P. longulus, II, 114, 247; P. mediterraneus, II, 115, 116, 120, 123, 124; P. pectinicornis, II, 123; III, 229, 230, 232, 238, 242, 253, 256, 261, 262, 263.

Poa nemoralis, II, 174.

Podisus, II, 207.

Pointelia, I, 77; P. nudinerva, I, 78, 80; P. veniseta, I, 78.

Polyblastus fusicornis, II, 231; P. gilvipes, II, 231; P. heenhameri, II, 238; P. mutabilis, II, 238; P. pastoralis, II, 238; P. rivalis, II, 238; P. stenhammari, II, 238; P. validicornis, II, 231.

Polycinetis, II, 238; P. gagathina, II, 232; P. resplendens, II, 238.

Polygraphus polygraphus, II, 263.

Polyhedrovirus, III, 331.

Polymastix melolonthae, III, 74, 79, 86, 308.

Polysphincta bohemani, II, 225; P. boops, II, 225; P. carbonator, II, 238; P. pusilla, II, 238.

Polytrera, II, 233.

Polytribax rufipes, II, 238.

Pontania viminalis, V, 151.

Popillia, III, 287; P. japonica, I, 50; III, 72, 287, 302, 303, 311, 326; IV, 131, 227, 233, 234, 236, 237, 246, 299.

Populus, III, 258, 259, 262, 263; P. alba, II, 58; III, 258; P. nigra, III, 253; P. tremula, II, 174.

Praon volucre, IV, 307.

Prays citri, III, 32; P. oleellus, III, 32.

Pristiphora abietina, I, 98; P. erichsonii, IV, 198.

Pristoceros infractorius, II, 233.

Pristomerus orbitalis, II, 230.

Proceras, III, 202; P. sacchariphagus, III, 202.

Prociphilus fraxini, V, 45, 46.

Proclitus macrurus, II, 230; P. mesoxanthus, II, 230.

Prolasioptera berlesiana, II, 113, 114, 116.

Promecotheca reichei, I, 46.

Promethes laticarpus, II, 238; P. monticola, II, 238.

Prosmorus, II, 238.

Prospaltella, II, 104, 105, 126, 284, 285, 286, 287, 288, 289; III, 67, 68, 69, 70; IV, 5; V, 5, 165, 167, 168, 169, 170, 171, 172, 173, 174, 175, 178, 179; P. aurantii, II, 126; III, 99, 100, 101, 102, 104, 105, 108; P. berlesei, II, 126, 283, 284, 285, 290; III, 67, 68, 69, 70, 107; V, 165, 176; P. fasciata, IV, 5; V, 5, 167, 168, 172, 176, 177, 178, 179, 180; P. perniciosi, II, 290; III, 69, 90; IV, 5; V, 5, 165, 167, 168, 169, 171, 172, 173, 174, 176, 177, 178, 179, 180.

Prospudaea similis, II, 232.

Proteus vulgaris, IV, 19.

Protichneumon fuscipennis, II, 239.

Protoleucania albilinea, V, 288.

Prunus, III, 267; P. amygdalus, II, 58; P. armeniaca, II, 58; P. padus, III, 258; P. persica, IV, 303; P. serotina, V, 57; P. spinosa, III, 258; V, 123.

Pseudaletia unipuncta, V, 90.

Pseudaulacaspis pentagona, II, 283, 284, 289, 290; III, 67, 68, 69, 70, 103, 107; V, 165, 176.

Pseudococcus, II, 127; P. adonidum, II, 58; P. comstocki, II, 127; P. malinus, II, 127.

Pseudomonas, III, 289, 304, 305, 306, 315, 318, 320, 321; IV, 16; P. aeruginosa, IV, 21; P. caviae, IV, 21; P. chlororaphis, IV, 18, 19; P. fluorescens, I, 101; IV, 17; P. mildenbergii, IV, 17; P. putida, IV, 17, 19, 21; P. reptilivora, IV, 17, 21; P. septica, III, 304, 305, 317, 320, 321, 324, 325, 326, 327; IV, 16, 20, 21; P. striata, IV, 19.

Pseudonapomyza dianthicola, III, 46.

Pseudoperichaeta, I, 76.

Pseudopimpla pygidiator, II, 225.

Psychophagus omnivorus, III, 25.

Pterochlorus exsiccator, V, 59, 60, 72.

Pterocomma salicis, V, 68.

Pteromalus alboannulatus, V, 155; P. divisus, II, 137; P. gallicus, II, 138, 142, 151, 152; P. incrassatus, II, 157; P. inflexus, II, 138; P. meconotus, II, 152; P. naubolus, II, 151, 152; P. pini, III, 271, 273; P. puparum, IV, 92, 122; P. semifascia, II, 138; P. stenonotus, II, 138, 142, 143; P. truncata, II, 142.

Pullus, III, 138; P. impexus, III, 124, 125, 134, 136, 139, 156, 159.

Pulvinaria floccifera, II, 127.

Punica granatum, II, 58.

Pycnocryptus longicauda, II, 219.

Pyracmon austriacus, II, 228; P. xoridiformis, II, 228, 239; P. xoridoideus, II, 228, 239.

Pyrausta, IV, 22; P. nubilalis, IV, 20, 37, 38, 39, 40, 41, 42, 43, 208, 218, 220, 298, 300, 301.

Pyrus, III, 267; P. malus, III, 204, 262.

Quadraspidiotus perniciosus, I, 7, 10; II, 290; III, 69, 93, 94, 96, 97, 99, 100, 101, 103, 104, 105, 106, 107, 108; IV, 5; V, 5, 48, 165, 168, 173, 174, 176, 179, 180.

Quercus, II, 121; III, 204, 207, 208, 211, 212, 213, 214, 217, 219, 220, 221, 222, 223, 230, 237, 238, 245, 249, 255, 256, 259, 260, 262, 265, 267, 268; IV, 296; V, 142, 143, 152, 232, 233, 264; Q. ilex, III, 207, 208, 211, 212, 213, 215, 216, 217, 218, 219, 223, 224, 225, 226, 227, 228, 233, 234, 235, 236, 237, 244, 245, 251, 252, 256, 260, 261, 262, 265, 266, 268; V, 222, 230; Q. lusitanica, V, 230, 231; Q. pedunculata, III, 119, 204, 205, 211, 212, 215, 216, 218, 222, 236, 237, 252, 253, 257, 260, 261, 265, 267, 268;

Q. petraea, II, 174, 184, 185; Q. pubescens, III, 208, 212; Q. pyrenaica, V, 230; Q. robur, III, 204, 205, 212, 219, 265, 267; V, 49; Q. sessiliflora, V, 49; Q. sessilis, III, 211, 212, 215, 216, 236, 268; Q. suber, I, 73; III, 206, 207, 208, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 223, 224, 226, 227, 228, 233, 234, 235, 236, 237, 244, 252, 257, 262, 265, 266, 267, 268; IV, 280.

Rhabditis dolichura, III, 80, 81, 86.
Rhadina atra, II, 239; R. brachylabris, II, 239; R. depressa, II, 226.
Rhadinopimpla brachylabris, II, 239; R. depressa, II, 226.
Rhamnus, V, 123; R. alaternus, III, 210.
Rhembobius nigricollis, II, 220; R. perscrutator, II, 232; R. quadrispinus, II, 238.
Rhexidermus debilis, II, 218; R. solitarius, II, 236.
Rhinocoris annulatus, I, 103.
Rhizobius, II, 99; R. litura, II, 79; R. lophantae, II, 45.
Rhizotrogus ruficornis, III, 305; R. solstitialis, III, 294.
Rhodites, V, 143, 144; R. rosae, II, 156, 157.
Rhodnius, IV, 24.
Rhorus braunsi, II, 232.
Rhyacionia buoliana, IV, 297, 298; V, 124, 288.
Rhynchaenus fagi, III, 263; R. populi, III, 255, 258.
Rhynchobanchus bicolor, II, 227.
Rhyssa persuasoria, IV, 106.
Rhyssolabus theresae, II, 218.
Ricinus communis, II, 58.
Rickettsia, III, 312, 326; R. burneti, V, 276; R. melolonthae, I, 101; III, 71, 74, 311; R. mooseri, V, 276; R. orientalis, V, 276, 281; R. prowazeki, V, 276.
Rickettsiella, IV, 277.
Robinia pseudacacia, III, 217.
Rogas testaceus, V, 117.
Rosa, II, 121, 174; V, 142, 143, 144, 152.
Rubia peregrina, III, 210.
Rubus, II, 174; R. ulmifolius, V, 219, 222.
Rumex, V, 149.
Ruscus aculeatus, III, 210.

Sagaritis crassicornis, II, 228; S. holmgreni, II, 239; S. latrator, II, 228; S. macroura, II, 239; S. zonata, V, 118.
Sagaritopsis annulata, II, 228; S. crassicornis, II, 228; S. ebenina, II, 228; S. holmgreni, II, 239; S. latrator, II, 228; S. maculipes, II, 228.
Saharaspis ceardi, II, 58.
Saissetia, IV, 124; S. hemispherica, II, 58; S. oleae, IV, 131.
Salix, V, 142, 151, 152; S. caprea, II, 174; S. purpurea, V, 151.
Salmonella pullorum, I, 51.
Sambucus nigra, V, 84.
Samia, IV, 24; S. crecopia, IV, 24; S. cynthia, II, 227.
Saperda, IV, 22; S. carcharias, IV, 21.
Sappaphis sorbi, V, 70.
Sarcina flava, IV, 16.
Sarcophaga haemorroidalis, III, 24, 30; S. shützei, I, 51.
Sarothamnus scoparius, II, 174.
Saturnia, IV, 22, 33, 132; S. pavonia, IV, 33; S. pyri, IV, 21.
Scambus cottei, II, 224, 239; S. nucum, II, 224.
Sceptrophorus sceptriger, I, 55.
Schedius, V, 235; S. kuwanae, V, 231, 232, 234; S. pityocampae, III, 24.
Schistocerca, III, 4, 17, 22; S. gregaria, III, 3, 4, 13, 14, 18, 20, 21.
Schizodryobius, V, 49, 50, 52, 53; S. longirostris, V, 49; S. pallipes, V, 45, 46, 47, 49, 52, 59, 60, 64, 72.
Schizonotus, III, 271; S. pailloti, III, 271, 273.
Scopulariopsis, III, 300, 319, 320, 321, 324, 326; S. brevicaulis, III, 300.
Scylaticus, III, 15.
Scymnus, II, 30, 46, 47, 75, 85, 92, 95, 99; S. arcuatus, II, 74; S. c- luteus, II, 79; S. deserticola, II, 32, 36, 49; Scymnus gracilis, II, 46, 59, 67, 68, 82, 86, 91; S. interruptus, II, 58, 60, 68; S. interruptus ab. laetiphicus, II, 32, 36, 48; S. levaillanti, II, 48; S. morelleti, II, 32, 36, 48, 60, 67, 82, 91; S. pallidivestis, II, 32, 36, 47, 48, 59, 60, 63, 64,

65, 67, 68, 70, 79, 80, 81, 85, 86; S. politus, II, 52; S. punctillum, II, 46, 74; S. soudanensis, II, 32, 36, 46, 47, 60, 91; S. subvillosus, II, 58, 59, 60, 65, 67, 68, 74, 82, 92; S. subvillosus ab. pubescens, II, 32, 36, 48, 49, 79; S. suturalis, II, 32, 36, 47, 48, 58, 60, 67, 82; S. syriacus, II, 52; S. tristiculus, II, 47.
Sedum, V, 97.
Seiulus spoofi, V, 219.
Seius macropilis, V, 219.
Semasia rufimitrana, II, 176, 194.
Senecio fuchsii, II, 174.
Sericesthis pruinosa, IV, 236.
Serratia, III, 324; S. marcescens, IV, 16, 17, 18, 19, 20, 21, 273, 305, 306, 320;
Serviformica, V, 21, 51; S. cinerea, V, 51; S. fusca, V, 85.
Sesamia, I, 77; S. cretica, I, 86.
Sialis lutaria, V, 288.
Sigalphus, II, 111, 112; S. daci, II, 109, 110, 111.
Silene inflata, II, 174.
Sisyropa, I, 79; S. (Ptilocatagonia) viridescens, I, 79, 80.
Sitona, IV, 294.
Sitotroga, V, 255; S. cerealella, IV, 300, 301; V, 239, 240, 255, 256, 257.
Smicroplectrus excisus, II, 231; S. perkinsorum, II, 231; S. trianguligena, II, 231.
Smidtia conspersa, V, 126.
Smilax aspera, III, 210.
Smithia hyphantriae, III, 198; S. pudibundae, I, 93.
Smithiavirus, III, 37, 332; IV, 253, 255, 256, 257; S. pityocampae, IV, 253, 258.
Solanum carolinense, V, 100; S. dulcamara, V, 100.
Sophronia humerella, IV, 93.
Sorbus aria, II, 174; S. aucuparia, III, 245.
Spalangia afra, II, 110.
Spanotecnus, II, 237.
Sparganotis pilleriana, IV, 93.
Spartium junceum, III, 208.
Sphaerakis, II, 121.
Sphaerophoria flavicauda, I, 54.
Sphinx, IV, 132; S. ligustri, IV, 94, 95; S. pinastri, V, 161.
Spicaria, I, 86; III, 294, 295, 315, 317, 319, 324, 326; S. farinosa, I, 94; III, 294, 317, 320; S. fumoso-rosea, III, 295.
Spilichneumon johansoni, II, 218.
Spilocryptus cimbicis, II, 220; S. ferrieri, II, 220; S. magrettii, II, 220; S. tibialis, II, 220.
Spilosoma, IV, 208.
Spiloteles johansoni, II, 218.
Spudaea similis, II, 232.
Stachys silvatica, II, 174.
Staphylococcus saprophyticus, IV, 16.
Stenichneumon capito, II, 217; S. habermehli, II, 217; S. perspicuus, II, 217; S. rufatorius, II, 217.
Stenoselma, I, 65, 68; S. nigrum, I, 66.
Stethorus, II, 99; S. gracilis, II, 32, 36, 46, 58, 60, 85, 86; S. punctilum, II, 32, 36, 46, 58.
Stibeutes acutipennis, II, 220.
Stictopisthus complanatus, II, 230; S. laticeps, II, 230.
Stictospora provincialis, III, 308.
Stilpnotia salicis, V, 229, 230; 235, 267.
Stilpnus blandus, II, 223.
Stiphrosomus, II, 234; S. canaliculatus, II, 232.
Stomorhina lunata, III, 13, 14, 15, 18, 19.
Streptococcus faecalis, IV, 16, 17; S. bombycis, IV, 16, 17; S. faecium, IV, 16, 17; S. salivarius, IV, 17.
Sturmiopsis, I, 76.
Stylocryptus senilis, II, 220; S. varipes, II, 220.
Sycophrurus hesperophanis, II, 239.
Symboethus heliophilus, II, 231.
Symmictus flavopilosus, III, 21.
Sympiesis, II, 123, 180, 230, 232, 233, 234, 236, 237, 238, 243, 244, 245, 246, 257, 259, 260, 262, 263, 267; S. sericeicornis, III, 229, 230, 232, 235, 238, 242, 245, 261, 262.
Symydobius oblongus, V, 64.
Syndipnus discolor, II, 232; S. lateralis, II, 232.
Synergus, V, 146, 148; S. albipes, V, 148; S. gallae-pomiformis, V, 148; S. nervosus, V, 148; S. pallicornis, V,

148; S. reinhardi, V, 148; S. umbraculus, V, 148.
Synodites notatus, II, 232.
Syntomaspis cyanea, V, 148.
Syntomosphyrum, II, 108; S. indicum, II, 108.
Syrphophagus aeroginosus, I, 54, 64.
Syrphus, I, 54; S. albostriatus, I, 60; S. arcuatus, III, 142; S. vitripennis, I, 59.
Systoechus, III, 3, 5, 7, 8, 12, 13, 14, 16, 17, 19, 20, 21, 22; S. acridiophagus, III, 3, 10, 11; S. aurifacies, III, 4, 5, 7, 8, 10, 11, 17, 19, 20, 21; S. autumnalis, III, 5, 7, 8, 10, 11; S. chrystallinus, III, 4, 5; S. exilipes, III, 4; S. mentiens, III, 4; S. pallidulus, III, 4, 5, 7, 8, 10, 11; S. somali, III, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 16, 17, 18, 20, 21; S. vulgaris, III, 5, 10, 11, 20; S. xerophilus, III, 3, 4, 10, 11.
Syzeuctus apicalis, II, 226; S. buculus, II, 226; S. elegans, II, 226.

Tachina albicans, V, 122.
Tachytes, IV, 130.
Tamarix africana, II, 58.
Tarsonemus, V, 222.
Tenebrio, IV, 79, 80, 84, 87, 88, 91, 92, 93, 94, 95, 96, 104, 105, 138, 139, 140, 141, 143, 147, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 161, 165, 167, 170, 172, 177, 178; T. molitor, IV, 79, 91, 137, 150, 177.
Telenomus, III, 39; V, 234, 285; T. nitidulus, V, 114; T. phalaenarum, III, 39, 42; T. verticillatus, II, 126.
Teleopterus, II, 111, 112; T. notandus, II, 111.
Tetranychus cinnabarinus, V, 219.
Tetrastichus, II, 66, 73, 74, 112; III, 229, 235, 236, 237, 239, 245, 246, 256, 257, 263, 267; IV, 90, 92; T. dacicida, II, 112; T. giffardii, II, 110; T. maculifer, II, 111; T. minutus, II, 73; T. oxyurus, II, 110; T. rapo, V, 203; T. tibialis, III, 24, 25, 27; V, 233, 234; T. vinulae, III, 24; T. xanthops, III, 229, 230, 232, 238, 239, 241; T. xanthops, III, 245, 255, 256, 260, 263, 264, 265.
Teucrium chamaedrys, III, 210; T. gamander, II, 174.
Thanasimus formicarius, III, 132.
Thaumatotypidea, II, 222, 223; T. lichtensteini, II, 223.
Thaumatotypus billupsi, II, 223.
Thaumetopoea, III, 35; IV, 220, 255, 311; T. pityocampa, I, 22, 83; III, 23, 24, 25, 26, 27, 28, 29, 30, 32, 33, 34, 35, 36, 37, 91; IV, 208, 217, 253, 279, 296, 311, 312, 313; V, 229, 230, 233, 234, 235, 264; T. processionea, I, 96; IV, 208; T. wilkinsoni, III, 33.
Theae 22-punctata, II, 68.
Thelohania hyphantriae, IV, 19.
Theridium, III, 132.
Therioaphis maculata, IV, 263.
Therion brevicorne, II, 227; T. giganteum, II, 227.
Thrips, II, 58.
Thymaris collaris, II, 232.
Thyridanthrax velutinus, III, 24, 30.
Tilia platyphyllos, II, 174.
Tinea biselliella, I, 105; T. cognatella, II, 142; T. columbariella, I, 105; T. padella, III, 258.
Tiphia, IV, 131, 169; T. popilliaevora, I, 50; T. popilliavora, IV, 131, 299; T. vernalis, I, 50.
Tipula paludosa, IV, 269, 277, 278.
Tischeria, III, 243; T. complanella, III, 248, 249, 255, 262, 263; T. dicidua, III, 255, 258, 262; T. platanellus, III, 263.
Tmetocera lariciana, V, 161.
Torocampus eques, II, 232; T. silvarum, II, 232.
Tortrix, IV, 83, 218, 220; T. loenflingiana, V, 229, 230; T. viridana, II, 174, 176, 178, 184, 185, 188, 189, 190, 191, 192, 193, 194, 195; III, 91; IV, 83, 90, 98, 136, 138, 208, 218, 219, 220, 280, 296; V, 124, 229, 230, 231, 233, 235.
Tranosema, II, 194; T. arenicola, II, 178, 180, 182, 185, 188, 193, 194.
Trematopygus discolor, II, 232; T. erythropalpus, II, 232.
Trichilogaster longifoliae, IV, 124.
Trichogramma, II, 126; III, 24, 25, 26, 29; IV, 104, 106; V, 233, 237, 238,

239, 240, 241, 243, 244, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 285, 286, 287, 288, 289, 290, 291, 292, 293; T. australicum, III, 202; V, 286; T. cacoeciae, V, 239, 248, 250, 252, 253, 254, 255, 256; T. (cacoecia) pallida, V, 254; T. embryophagum, V, 286, 287, 288, 289, 291, 292; T. evanescens, III, 24; IV, 300, 301; V, 114, 115, 286, 287, 288, 289, 291, 292; T. fasciatum, V, 286, 291, 292; T. helocharae, V, 286; T. japonicum, V, 286, 288, 292; T. minutum, III, 201, 286, 287, 288, 289, 292; T. minutissimum, V, 287; T. nigrum, V, 287; T. odontotae, V, 287; T. pretiosum, V, 287, 288; T. retorridum, V, 286, 287, 288, 289, 292; T. semblidis, III, 24; V, 114, 115, 286, 287, 288, 289, 292.
Tricholabus strigator, II, 233; T. strigatorius, II, 233.
Tricholyga grandis, III, 24, 30.
Trichoplusia ni, IV, 298, 301; V, 124.
Trichopria capensis, II, 109, 110.
Triclistus globulipes, II, 177, 178.
Tricolyga, V, 231; T. grandis, V, 231.
Trioxys, IV, 303; T. angelicae, IV, 306, 308; T. boscai, IV, 306; T. carolinensis, IV, 306; T. fossilis, IV, 308; T. fumariae, IV, 306; T. granatensis, IV, 306; T. obscuriformis, IV, 308; T. pallidus, IV, 307; T. placidus, IV, 306, 307; T. rietscheli, IV, 303, 304, 306; T. similis, IV, 303, 305, 306, 308; T. urticae, IV, 304, 306.
Triphosa dubitata, V, 122, 123, 124.
Trirhabda canadensis, V, 90.
Tritirachium roseum, IV, 268.
Tromatobia ovivora, II, 239; T. variabilis, II, 225.
Trophocampa nigripes, II, 239.
Tropistes falcatus, II, 226; T. rufipes, II, 226.
Trox procerus, III, 14.
Trychosis castaneiventris, II, 219; T. glabriculus, II, 219; T. inimicus, II, 219; T. pauper, II, 219.
Tryphon, II, 234; T. auricularis, II, 231; T. bidentulus, II, 231; T. consobrinus, II, 239; T. erythrogaster, II, 231; T. heliophilus, II, 231; T. obtusator, II, 239; T. relator, II, 231.
Trypoxylon scutifrons, IV, 131.
Typhlodromus, V, 134, 137, 138; T. arboreus, V, 135; T. conspicuus, V, 135; T. hibisci, V, 132, 133, 134, 135; T. limonicus, V, 132, 133, 134, 135; T. mcgregori, V, 135; T. pyri, V, 131, 132, 134, 135, 137, 138.

Ulex europaeus, III, 208.
Ulmus, III, 267; IV, 221; V, 226; U. campestris, I, 61; V, 222.

Vaccinium myrtillus, II, 174.
Vanessa atalanta, IV, 94; V. io, IV, 105; V. polychloros, IV, 93; V. urticae, I, 20, 84.
Veronica officinalis, II, 174.
Vespula germanica, IV, 131.
Viburnum opulus, II, 174; V. tinus, III, 208.
Vitis, V, 226; V. vinifera, II, 58.

Websteriella blanchardi, II, 9.

Xanthandrus comtus, I, 40, 46, 54; III, 25, 32.
Xanthogramma, I, 58; X. citrofasciatum, I, 56.
Xantholinus, III, 154.
Xanthopimpla pedator, II, 225; X. pedatoris, II, 225.
Xenocrepis, II, 137.
Xenoschesis, II, 238; X. fulvipes, V, 233; X. gagathina, II, 232.
Xiphias gladius, IV, 262.
Xorides berlandi, II, 226; X. collaris, II, 226; X. minutus, II, 226; X. scutellaris, II, 226.
Xylonominus gracilicornis, II, 226.
Xylonomus ephialtoides, II, 226; X. fasciipennis, II, 226; X. gracilicornis, II, 226; X. propinquus, II, 226.
Xyloterus, IV, 22; X. lineatus, IV, 21.

Zaglyptus, IV, 136; Z. drewseni, II, 239; Z. erythraea, II, 239; Z. multicolor, IV, 135; Z. picticollis, II, 225; Z. rufescens, II, 239.

Zagrammosoma, III, 247, 253.
Zatypota bohemani, II, 225.
Zenillia, III, 24; Z. libatrix, V, 126.
Zizyphus sativa, IV, 7.
Zootrephes holmgreni, II, 239; Z. suspiciosus, II, 239.
Zorontogramma distinctum, II, 112.
Zygaena, V, 205.

Depósito legal: M - 8670-1962

Imprenta Silverio Aguirre Torre - General Alvarez de Castro, 38 - Teléf. 2 23 03 66 - Madrid

INDEX ALPHABÉTIQUE DES TOMES VI-X
(1961-1965)

Ablaxia, VI, 57.
Acacia cyanophylla, VII, 299.
Acalypha wilkesiana, VIII, 54.
Acantholepis capensis canescens, IX, 109.
Acantholyda erythrocephala, IX, 63; A. nemoralis, X, 367, 369, 370, 371; A. stellata, IX, 62.
Acanthoscelides obtectus, VI, 128.
Acari, IX, 172, 175.
Acer, VI, 59, 66; A. pseudoplatanus, IX, 97.
Aceria sheldoni, VIII, 79.
Achaea lienardi, VI, 128.
Achatina fulica, VIII, 219.
Acherontia, IX, 27.
Acidopria, IX, 85, 86, 89; A. tetratoma, IX, 86; A. variicornis, IX, 85.
Aclerda, IX, 17, 20; A. andropogonis, IX, 20; A. xalapenseae, IX, 18, 20.
Aclia pilipennis, IX, 282.
Acoelius subfaciatus, VII, 343.
Acroclisoides, IX, 27, 28.
Acyrthosiphon, IX, 98; A. pisum, IX, 93.
Actia crassicornis, IX, 283.
Adalia, VIII, 47, 50, 51; A. indica, VII, 50, 51; A. 2 punctata, VI, 12, 209; IX, 156, 162, 166, 167, 178; X, 161, 164, 165, 166, 167, 168, 169, 170, 171, 172, 175, 176; A. 10 punctata, VI, 12; IX, 168; A. simmondsi, VII, 47, 48, 49, 51; A. tetraspilota, VII, 51.
Adelencyrtus, X, 296.
Adelges, VII, 47, 51; VIII, 199, 202, 203.
Adonia 11 notata, IX, 154, 155, 156, 160, 161, 162, 167, 169, 178; X, 160, 164, 165, 166, 167, 168, 169, 170, 172, 174, 175, 176; A. variegata, IX, 154, 155, 156, 157, 160, 162, 163, 167, 168, 169, 170, 178; X, 161, 164, 165, 166, 167, 168, 169, 170, 172, 174, 175, 176.
Adoxophyes, IX, 253, 265, 266, 268; A. reticulana, VI, 146; VII, 205, 270, 272, 283; IX, 221, 244, 253, 254, 255, 264.
Adrastus rachifer, VII, 263.
Aedes aegypti, X, 58.
Aegopodium podagraria, VII, 89.
Aelia, VII, 322, 323; IX, 119, 120; A. acuminata, IX, 121; A. cognata, IX, 121; A. germari, IX, 121.
Aenasioidea, IX, 18, 19; A. ferrierei, IX, 18, 19, 20; A. pulchella, IX, 19.
Aeneolamia varia saccharina, VIII, 50.
Aerobacter aerogenes, X, 350, 360, 361.
Aethecerus discolor, VI, 208; A. placidus, VI, 253.
Afrolelaps, IX, 54.
Ageniaspis, VI, 177.
Aggelma, VI, 57.
Agiomatus, IX, 27.
Aglaojoppa rex, VI, 208.
Aglyptus, IX, 76.
Agonia adducta, VII, 346.
Agonoscema targionii, VI, 43, 44.
Agrilocida, IX, 104; ferrierei, IX, 103, 104, 105, 106.
Agrilus angustulus, IX, 106.
Agromyza, VII, 79; X, 187; A. albipennis, VII, 85, 87, 88; A. ambigua, VII, 87; A. anthracina, VII, 87, 89; A. baetica, VII, 87; A. bicophaga, VII, 86; A. distorta, VII, 90; A. ferruginosa, VII, 84; A. genistae, VII, 86; A. hendeli, VII, 87, 90; A. johannae, VII, 90; A. mobilis, VII, 87; A. nigripes, VII, 85, 88; A. phragmitidis, VII, 87, 88; A. reptans, VII, 84, 89; A.

rufipes, VII, 84; A. spiraeae, VII, 85, 86, 88.
Agrotis c-nigrum, X, 260; A. exclamationis, VII, 272; X, 259, 260; A. ypsilon, IX, 184, 185; X, 31, 343, 344, 346, 347.
Alabama argillacea, X, 31.
Aleima loefflingiana, X, 68.
Allocotaphis, VII, 94; A. quaestionis, VII, 94.
Allodorus, VII, 344.
Allothrombium fulliginosum, X, 217.
Allotropa burrellei, X, 325; A. convexifrons, X, 325; A. mecrida, VIII, 70.
Alloxysta, IX, 229, 230; A. perplexa, IX, 229, 230.
Alsophila, VII, 269.
Amara spreta, VIII, 44.
Amblyseius asiaticus, VIII, 71, 74; A. finlandicus, VII, 234.
Ametastegia glabatra, IX, 264.
Amorgus mutabilis, IX, 283.
Amphimallon, IX, 188; A. majalis, IX, 202,
Anabrolepis, X, 295, 296; A. zetterstedtii, X, 207.
Anagasta, VII, 110; A. kuehniella, VI, 243, 244, 246; VII, 101, 103, 104, 105, 107-117, 119-126, 128-134, 136, 138, 140-145, 147-156, 271, 272; X, 8, 9, 10, 13, 17, 24, 50, 56, 349.
Anagyrus pseudococci, VIII, 70, 77, 78.
Anaphes, IX, 3, 4, 6; A. autumnalis, IX, 4, 6; A. pratensis, IX, 4; A. stygius, IX, 4.
Anaphoidea, IX, 3; A. lineipennis, IX, 3; A. longior, IX, 3; A. longipennis, IX, 3; A. obscura, IX, 3; A. semimedia, IX, 3.
Anarsia lineatella, VI, 208; IX, 277.
Anaspis frontalis, VII, 263; A. humeralis, VII, 263.
Anastatus, IX, 27.
Ancylis mitterbacheriana, X, 79.
Andricus albopunctatus, VI, 58, 66; A. burgundus, VII, 341, 342; A. calicis, VI, 64, 66; A. curvator, VII, 188; A. kollari, VII, 58, 64, 66; A. quercusradicis, VI, 62, 66; A. singulus, VII, 187, 188; A. testaceipes f. sieboldi, VI, 58, 66; VII, 337.
Andropogon virginicus, IX, 20.
Anethum foeniculum, X, 172.
Angelica sylvestris, VII, 89, 90.
Angitia, VI, 208, 252, 255; A. cerophaga, VI, 208; A. chrysosticta, VI, 249, 251; A. fenestralis, IX, 283; A. monospila, VI, 251, 252, 253; A. rufipes, IX, 283.
Anicetus, VIII, 70, 77, 79.
Anisoplia austriaca, VII, 112; IX, 188.
Anomala delagoa, IX, 188.
Anopheles, VI, 98.
Antestia, IX, 27.
Anthemis, VII, 94.
Antheraea, VII, 177; A. pernyi, VII, 177, 178; X, 145.
Anthidium lituratum, IX, 101, 104, 106.
Anthocoris nemoralis, X, 236; A. nemorum, VI, 135; VII, 228, 232, 233, 235; X, 236.
Anthonomus, X, 255; A. pomorum, VI, 146; VII, 232, 274, 275, 279; IX, 221, 260; X, 224, 236, 238, 256.
Anthrenus pimpinellae, VII, 263.
Anthyllis vulneraria, VII, 87.
Antonia crawi, X, 329.
Antonina graminis, IX, 75.
Anyphaena accentuata, VII, 264.
Aonidiella aurantii, VI, 118, 120; VIII, 68, 70, 79, 81, 207, 208, 211; X, 300; A. citrina, X, 324, 328, 329.
Apanteles, VI, 207, 252; X, 237, 259; A. angaleti, X, 379; A. circumscriptus, VIII, 196, 197; IX, 283; A. congestus, IX, 283; A. deliatus, IX, 283; A. emarginatus, VI, 251; IX, 282, 286, 287, 289; A. flavipes, X, 84; A. glomeratus, X, 321; A. hoplites, IX, 283; A. lineipes, IX, 283; A. obscurus, VI, 253; A. sicarius, VI, 252; A. solitarius, IX, 283; A. tachardiae, X, 319, 320.
Apechthis rufata, IX, 282, 286, 287, 288, 289, 290; X, 73, 77, 78, 80; A. resinator, IX, 282, 286, 287, 288, 289, 290; X, 73, 78, 80.
Apelioma, VI, 57.

Aphelinus, IX, 221, 265, 266; X, 237; A. mali, VI, 150, 208; VII, 63, 67, 68, 215, 216, 218, 220; IX, 221, 265, 266, 271, 272, 273, 274, 276, 279; X, 237, 323, 329.

Aphidecta obliterata, X, 160.

Aphidencyrtus, VI, 39, 48, 50; A. aphidivorus, VI, 48, 49; A. cantabricus, VI, 45, 48, 50.

Aphidius, VII, 219; VIII, 70; A. absinthii, IX, 95, 97; A. alius, VII, 95; A. brassicae, VI, 207; A. confusus, VII, 95; A. ervi, VII, 92; IX, 93, 96; A. funebris, IX, 97; A. megourae, IX, 95; A. nigripes, VII, 95; A. picipes, VII, 219; A. pisivorus, VII, 95; A. pterocommae, IX, 97; A. ribis, VII, 95; A. salicis, IX, 97; A. smithi, VI, 5; A. transcaspicus, IX, 149, 151; 152.

Aphidula pomi, VII, 232.

Aphis, IX, 97, 98, 148, 149, 150; A. aff. evonymi, X, 164, 165, 172, 174; A. cognatella, X, 94; A. craccae, IX, 97; A. craccivora, VII, 42; X, 163, 164, 165, 171, 172, 173, 174; A. cytisorum, IX, 94; A. fabae, VI, 3, 7, 8, 9, 10, 13, 14, 15, 16, 18, 19, 21-28, 30, 31, 209; VII, 42, 93, 94, 97; IX, 93, 94; X, 163, 164, 165, 166, 171, 172, 173, 174, 175, 176; A. farinosa, IX, 150; A. gossypii, VI, 209; X, 164, 165, 171, 172, 173; A. idaei, VII, 93, 94; A. medicaginis, VII, 42; X, 164, 171, 174; A. nerii, IX, 150; X, 161, 164, 165, 166, 172, 173, 174; A. pomi, VI, 146, 209; VII, 63, 219, 220, 260, 261, 275; IX, 221, 227, 228, 229, 230, 259, 260, 264, 273, 274; X, 164, 165, 171, 172, 223, 224, 225, 236, 251, 254; A. rumicis, VI, 135; A. sambuci, X, 164, 172; A. urticata, X, 164, 165, 166, 172, 173, 174; A. urticae, X, 171.

Aphodius, X, 237.

Aphonia gularis, VII, 6.

Aphrophora alni, VII, 214.

Aphycus, IX, 76, 77; A. antennalis, IX, 77; A. flavus, VII, 353; A. hadzibeili, X, 327; A. zebratus, VII, 353.

Aphytis, VI, 121; VII, 305; VIII, 72, 73, 79, 81, 82, 208; X, 216; A. aonidiae, X, 328; A. apicalis, X, 328; A. chilensis VIII, 70; A. chrysomphali, VI, 208; VIII, 70, 72, 73; X, 326; A. coheni, VIII, 70, 72, 73; A. diaspidis, X, 195, 202, 203, 205, 206, 207, 208, 210; A. holoxanthus, VIII, 73; A. lepidosaphes, VIII, 70, 84, 80; A. lignanensis, VIII, 70, 74; A. longiclava, X, 328; A. melinus, VIII, 70, 73, 74; A. mytilaspidis, IX, 134, 135; X, 205, 207, 328; A. proclia, IX, 134, 135; X, 328.

Apion, VI, 251; X, 237, 317, 318.

Apis mellifera, VI, 209; X, 12, 53, 259.

Appelia tragopogonis, X, 164, 165, 171, 172, 173.

Aprostocetus, VI, 165.

Apterolaelaps, IX, 53.

Apterolelaps, IX, 53; A. nigriceps, IX, 53.

Aquilegia, VII, 89.

Araneina, X, 237, 238.

Araneus cucurbitinus, VII, 264.

Archips, X, 225, 233; A. crataegana, X, 68, 70, 71, 225; A. musculana, X, 68; A. podana, X, 68, 69, 70, 71; A. rosana, X, 68, 76, 225; A. xylosteana, IX, 283, 290; X, 68, 69, 70, 71, 76, 79, 225.

Arctium, VII, 89.

Argyresthia, VII, 214; ephipella, IX, 259.

Argyroploce shistaceana, X, 84; A. variegana, VII, 272, 278, 279; IX, 273; X, 225, 260; A. wahlbergiana, IX, 42, 44.

Argyrotaenia, VII, 269; A. velutinana, X, 31.

Arrhenatherum elatius, VII, 88.

Artemisia campestris, IX, 97; A. vulgaris, X, 172, 173.

Arundo donax, IX, 147, 148, 149, 151, 152; X, 173.

Asaphes vulgaris, IX, 229, 230.

Asclepias curassavica, X, 172.

Ascogaster, VII, 344; X, 259; A. bicarinatus, VII, 345; A. excisus, VII, 345.

Asolcus, VI, 98; IX, 119, 122; A. basalis, IX, 119, 120, 121, 122; A. bennisi, IX, 119, 121, 122; A. ghorfii, IX, 119; A. grandis, IX, 119; A. nigribasalis,

IX, 119, 120, 121, 122; A. reticulatus, IX, 119; A. rufiventris, VI, 208; IX, 119; A. semistriatus, VI, 208; IX, 119; A. vassilievi, VI, 208; IX, 119.
Aspidiotiphagus citrinus, VIII, 70, 74; X, 203, 207, 208, 216, 327.
Aspidiotitella citrinus, IX, 134, 135.
Aspidiotus, X, 373, 374, 376; A. betulae, X, 302; A. destructor, X, 324, 327, 328, 329; A. hederae, VIII, 70, 75; X, 208, 324, 328, 329; A. oppugnatus, X, 302; A. ostreaeformis, X, 302.
Asterolecanium, X, 303, 304; A. ilicicola, X, 302, 304; A. variolosum, VI, 47; X, 302.
Astrogaster rufipes, VII, 345.
Atanycolus, VII, 344.
Athous haemorrhoidalis, VII, 263.
Atomaria, X, 256; linearis, VII, 263; A. pusilla, VII, 263.
Atoreuteus, VII, 344; A. ceballosi, VII, 345; A. marchi, VII, 345; A. vilasi, VII, 345.
Atractotomus mali, X, 236.
Attacus, IX, 27.
Attagenus pellio, VII, 263.
Australolaelaps, IX, 53; A. cyanea, IX, 53.
Autographa californica, X, 31.
Avena eliator, X, 173.
Aves, X, 369.
Azotus chionaspidis, X, 203, 207.

Babesia tabaci, IX, 139, 144.
Bacillus, VII, 3, 5, 6, 7, 8, 14, 21, 23, 26, 28, 29, 123; IX, 137, 139, 140, 141, 143, 144; B. anthracis, VII, 124; B. brevis, VII, 21; B. cereus, VII, 5, 6, 7, 8, 10, 13, 17, 19, 20, 21, 23, 24, 25, 26, 29, 114, 123; X, 14, 42, 44, 45, 46, 362; B. cereus alesti, X, 362; B. cereus var. alesti, VII, 6, 8, 11, 12, 17, 20, 28, 124, 125, 143; B. cereus var. euxoae, VII, 7, 11, 12, 17, 20, 27; B. cereus var. galleriae, VII, 6, 7, 8, 10, 13, 14, 20, 25; B. cereus var. sotto, VII, 25; B. coagulans, VII, 21; B. entomocidus var. entomocidus, VII, 6, 8, 13, 14, 17, 20, 21, 23, 24, 25, 26, 27; B. entomocidus var. subtoxicus, VII, 6, 8, 13, 14, 17, 20, 21, 23, 24, 25, 26, 27; B. dendrolimus, VII, 6, 8, 11, 13, 14, 17, 20, 28; B. finitimus, VII, 6, 8, 9, 10, 11, 12, 17, 20, 24, 26; B. firmus, VII, 21; B. galleriae, VII, 10, 11, 17, 21, 23, 25, 26, 27; B. laterosporus, VII, 21; lentus, VII, 21; B. megatherium, VII, 21, 23; B. pantothenticus, VII, 21; B. polymyxa, VII, 21; B. popilliae, VII, 113, 123; B. pumilus, VII, 21; B. salutarius, VII, 112; B. septicus insectorum, VII, 112; B. sotto, VII, 6, 7, 8, 9, 11, 13, 17, 20, 24, 25, 28, 124; B. sphaericus, VII, 21; B. subtilis, VII, 21; B. tracheitis-sive graphitosis, VII, 112; B. thruringiensis, VI, 4, 185, 186; VII, 4-10, 12, 14, 19-27, 29, 30, 101, 103, 112-117, 119, 123-126, 129-132, 134, 135, 136, 138, 139, 141-145, 147-155, 201, 241, 269, 270, 288, 304, 306; VIII, 2, 35, 163, 164, 165, 166, 169, 170, 172-176, 178-180, 223, 226, 229; IX, 127, 128, 130, 137, 139-144, 216, 266, 268, 305-308; X, 3-6, 8-15, 17, 21, 27, 29, 36, 41, 42, 45, 46, 49-53, 55-60, 63, 64, 212, 213, 227, 255, 343, 346, 347, 349, 350, 351, 354, 356, 357, 359, 360, 362, 363; B. thuringiensis sérotype aizawai, VIII, 225, 229; B. thuringiensis biotype alesti, VII, 29; B. thuringiensis alesti, VI, 187, 188; B. thuringiensis sérotype alesti, VIII, 224, 229; B. thuringiensis souche alesti, VII, 21, 25; B. thuringiensis type alesti, VII, 15; B. thuringiensis var. alesti, VI, 26, 28; VII, 114; VIII, 172, 173, 174, 175, 180, 181; B. thuringiensis souche anduze, VII, 6, 21, 22, 23, 25, 29; B. thuringiensis var. anduze, VII, 8, 11, 12, 17, 20, 22, 114; B. thuringiensis berliner, VII, 8, 10, 12, 17, 19, 20, 21, 24, 27; B. thuringiensis biotype berliner, VII, 29; B. thuringiensis sérotype berliner, VII, 29; VIII, 224, 229; B. thuringiensis souche berliner, VII, 22, 23, 25, 26, 29; B. thuringiensis type berliner, VII, 15; B. thuringiensis dendrolimus, X, 43; B. thuringiensis biotype dendrolimus, VII, 29; VIII, 226;

B. thuringiensis sérotype dendrolimus, VIII, 229; B. thuringiensis souche dendrolimus, VII, 21, 25; VIII, 227, 228, 229; B. thuringiensis type dendrolimus, VII, 15; B. thuringiensis var. dendrolimus, VII, 27; VIII, 172, 173, 174, 175, 176, 180, 181; B. thuringiensis entomocidus, X, 43; B. thuringiensis biotype entomocidus, VII, 29; B. thuringiensis sérotype entomocidus, VIII, 229; B. thuringiensis souche entomocidus, VII, 25, 29; B. thuringiensis type entomocidus, VII, 15; B. thuringiensis souche euxoae, VII, 21; B. thuringiensis var. euxoae, VII, 27; VIII, 172-176, 180, 181; B. thuringiensis biotype finitimus, VII, 29; B. thuringiensis sérotype finitimus, VIII, 229; B. thuringiensis souche finitimus, VII, 22, 23, 25; B. thuringiensis type finitimus, VII, 15; B. thuringiensis galleriae, X, 43; B. thuringiensis biotype galleriae, VII, 29; B. thuringiensis sérotype galleriae, VIII, 224, 229; B. thuringiensis souche galleriae VII, 21, 25; B. thuringiensis type galleriae, VII, 15; B. thuringiensis var. galleriae, VII, 12, 20, 25; VIII, 172-176, 180, 181; B. thuringiensis sérotype kenyae, VIII, 229; B. thuringiensis sérotype morrisoni, VIII, 226, 229; B. thuringiensis sotto, X, 43; B. thuringiensis biotype sotto, VII, 29; VIII, 226; B. thuringiensis sérotype biotype sotto, VII, 29; VIII, 229; B. thuringiensis souche sotto, VII, 21, 25; VIII, 228, 229; B. thuringiensis type sotto, VII, 15; B. thuringiensis var. sotto, VII, 25, 26; VIII, 172-176, 180, 181; B. thuringiensis biotype subtoxicus, VII, 29; B. thuringiensis sérotype subtoxicus, VIII, 229; B. thuringiensis souche subtoxicus, VII, 22, 23, 25, 29; B. thuringiensis type subtoxicus, VII, 15; B. thuringiensis souche thuringiensis, VII, 25; B. thuringiensis var. thuringiensis, VII, 24, 26, 114, 137, 138, 141, 143, 144; V III, 172-176, 178-181; X, 64.

Baeotomus, IX, 9; B. elongatus, IX, 14; B. pyrrhogaster, IX, 10; B. rufomaculatus, IX, 11.

Baizongia pistaciae, VI, 209.

Ballota nigra , VII, 85, 86, 88.

Ballus chalybeius, VII, 264.

Barathra brassicae, IX, 245, 255; X, 145.

Basalys, IX, 82, 85, 86, 89; B. antennata, IX, 83; B. antennatus, IX, 83; B. erythropus, IX, 85; B. fumipennis, IX, 82, 85; B. thomsoni, IX, 85.

Bassus lactatorius, IX, 283.

Batocera, IX, 27.

Batodes angustioranus, X, 68.

Beauveria, VI, 4; VII, 162, 172, 173; IX, 155, 169, 172; B. bassiana, VI, 6; VIII, 3; IX, 155, 156, 169, 178, 304.

Bellis, VII, 88, 89; B. perennis, VII, 87.

Belyta, IX, 86; B. bicolor, IX, 83, 86, 87, 89; B. tenuicornis, IX, 87.

Bembidion lampros, VIII, 43, 44.

Bergoldiavirus, VI, 54, 56, 187.

Bessa fugax, VII, 264; IX, 283; B. selecta, IX, 283, 285.

Beta vulgaris, VI, 7.

Betula, IX, 4.

Binodoxys, VII, 37, 44; IX, 228; B. angelicae, VII, 40, 42; IX, 228, 229, 230; B. angelicae-rietscheli, VII, 42; B. confucius, VII, 37, 39; B. sinensis, VII, 37, 39, 40, 41, 42.

Biorhiza pallida, VI, 58, 64, 65, 66.

Bioxys, IX, 96.

Biston, X, 256.

Bixa orellana, VIII, 54.

Blacus, X, 377, 380; B. ruficornis, X, 377, 380.

Blaptocampus canalicatus, IX, 283; B. nigricornis, IX, 282.

Blastodacna libanotica, VI, 208.

Blatta orientalis, VI, 208.

Blepharidopterus angulatus, VI, 134; VII, 214, 228, 258.

Blondelia nigripes, IX, 283.

Bombyx, VI, 53; VII, 176; B. mori, VI, 54, 56, 186-188, 197; VII, 6, 9, 25, 27, 29, 113, 115, 125, 126, 132, 138, 141,

143, 151, 154, 175-178; IX, 137, 140, 307; X, 11, 24, 59, 349, 350, 362.
Borrelinavirus, VI, 54, 56; VII, 178; IX, 294; B. bombycis, VI, 187; VII, 177; B. reprimens, VI, 187.
Bothriophryne, VII, 356; B. fuscicornis, VII, 351, 356.
Bothriothorax, IX, 21, 25; B. clavicornis, IX, 22; B. intermedia, IX, 22, 23, 24; B. paradoxus, IX, 21, 22, 23, 25; B. trichops, IX, 21, 22, 23, 24.
Brachycaudus, VII, 94; IX, 93, 98, 147, 277, 278; B. cardui, X, 164, 165, 166, 171, 172, 173; B. helichrysi, VII, 94, 97; X, 164, 165, 173, 174; B. semisubterranea, X, 164, 165, 171, 173, 174.
Brachydeutera argentata, X, 186.
Brachymeria, IX, 104; B. intermedia, IX, 283.
Brachypodium sylvaticum, VII, 89.
Bracon, VII, 344; B. anthracinus, VII, 345; B. atrator, VII, 345; B. brevicornis, IX, 143, 144; B. dichromus, VII, 345; B. erraticus, VII, 345; B. gelechiae, VIII, 85; B. greeni, VIII, 83, 85, 86; B. illirycus, VII, 345; B. maculliger, VII, 345; B. marshalli, VII, 345; B. nigratus, VII, 345; B. osculator, VII, 345; B. palaestinensis, VII, 345; B. pectoralis, VII, 345; B. praecox, VII, 345; B. scabriusculus, VII, 345; B. semiflavus, VII, 345.
Brassica, X, 185; B. oleracea, VIII, 173; B. oleracea acephala, X, 4; B. oleracea var. acephala subvar. plana, VIII, 165.
Brevicoryne, IX, 98; B. brassicae, VI, 207, 209; IX, 93, 95.
Brevipalpus oudemansi, VII, 259, 261.
Bruchobius, IX, 27.
Bruchophagus, VI, 98.
Bruchus rufimanus, VI, 257.
Bruesopria, IX, 107.
Brunfelsia americana, VIII, 50.
Bryobia, VII, 228; B. rubioculus, VII, 63, 146, 228, 246, 247, 248, 259, 261; IX, 234, 236, 264, 273, 277, 278.
Byturus tomentosus, VII, 263.
Cacoecia, X, 223, 224, 225; C. crataegana X, 68; C. lecheanum, X, 68; C. musculana, X, 68, C. oporana, VII, 272; C. podana, X, 68; C. rosana, VII, 264, 272; IX, 221, 264, 273, 277; X, 68, 259, 260; C. sorbiana, X, 68; C. xylosteana, X, 68.
Caenacis, VI, 3, 57, 59, 66; C. divisa, VI, 57, 58, 66; C. inflexa, VI, 57, 66.
Calandra oryzae, VI, 208.
Callaspidia defonscolombi, VI, 209.
Calligrapha, IX, 27.
Calliptamus italicus, VIII, 9, 16, 20, 29, 30, 32.
Callitula, IX, 9, 15; C. bicolor, IX, 9, 10, 11, 12, 13, 15; C. elongatus, IX, 9, 10, 12, 13, 14, 15; C. ferrierei, IX, 10, 11, 13, 14, 15; C. pyrrhogaster, IX, 10, 15.
Callopistria latreillei, VI, 208.
Calluna, IX, 4.
Calolelaps, IX, 53; C. basalis, IX, 53.
Calymnia trapezina, IX, 285.
Campanula, VII, 86.
Camponotus, VII, 318, 319.
Campoplex, VI, 252; IX, 68; C. angustatus, IX, 288; C. cursitans, IX, 69; C. mutabilis, IX, 70; C. rothii, IX, 71.
Camptobrochis lutescens, X, 261.
Campylomma, X, 251, 254; C. verbasci, VI, 134; X, 236, 240, 242, 256, 261.
Cantharis, X, 227; C. pellucidus, X, 256, 257, 259, 261.
Capsella bursa pastoris, X, 172.
Capua, X, 223, 224, 225; C. reticulana, VII, 283; X, 212, 213, 225, 256, 259, 260.
Carabidae, VIII, 48.
Carabunia, VIII, 53, 56, 59, 60, 61, 63, 64, 65; C. myersi, VIII, 49, 53, 54, 55, 57, 58, 60, 61, 62, 63, 64, 65, 66.
Carabus, VIII, 43.
Carcelia, VI, 204; C. evolans, VI, 203, 205.
Cardiastethus nazareenus, VIII, 71.
Carduus, X, 172, 173, 318.
Carex, X, 185; C. pendula, VII, 88.
Carpocapsa, VII, 68, 272; C. pomonella, VI, 159, 237, 243; VII, 68, 20, 9, 271, 272, 275, 280, 283; IX, 221, 223; X, 31.

Carpomyia vesuviana, VI, 208.
Carulaspis minima, VIII, 49.
Casca occidentalis, X, 203, 207.
Cassia, VIII, 50.
Cassida, VI, 263; C. deflorata, VI, 237, 250, 254, 257, 258, 259, 260, 261, 263; IX, 3.
Casuarina, VIII, 49, 50, 51, 52, 61, 64, 65; C. cunninghamiana, VIII, 50; C. equisetifolia, VIII, 49, 50, 51, 54; C. stricta, VIII, 50.
Cavariella, IX, 97; C. umbellatarum, X, 164, 165, 171, 173, 174.
Cecidostiba, VI, 3, 57, 58, 59, 62, 65, 66; C. adana, VI, 58, 60, 61, 63, 66; C. fasciata, VI, 59, 61, 62, 66; C. geganius, VI, 58, 59, 60, 61, 62, 66; C. leucopeza, VI, 57, 58, 60, 61, 64, 65, 66; semifascia, VI, 57, 58, 59, 60, 61, 65, 66.
Cedrus, X, 185.
Centaurea nigra, VII, 84, 85, 86, 87, 88.
Centaurium minus, VII, 85.
Centistes, X, 377, 379, 380, 381; C. lucidator, X, 377, 378, 380; C. scymni, IX, 168.
Centranthus, VI, 47; C. ruber, VI, 47.
Centrodora, IX, 27.
Cephalcia, IX, 65; C. abietis, IX, 62.
Cephaloglypta murinanae, IX, 290.
Ceramidia viridis, VII, 189, 191, 192.
Cerasus avium, X, 172.
Ceratapion carduorum, VI, 249, 251, 254, 255.
Ceratitis, VI, 2, 119; VIII, 206, 207, 208, 211; X, 335; C. capitata, VI, 119, 122, 174, 209, 298, 302; VIII, 69, 78; IX, 278.
Ceratopria, IX, 85, 86, 89; C. longiceps, IX, 83, 85, 86.
Ceroplastes, VIII, 210, 216; C. floridensis, VI, 208; VII, 349-357; VIII, 77, 207, 208, 211, 215; C. rusci, VII, 350, 351, 355, 356, 357; VIII, 70, 77, 79, 213, 214, 215, 216.
Ceruraphis, IX, 98.
Cetonia aurata, IX, 188, 189, 202.
Chaenusa conjugens, VII, 347; C. llopisi, VII, 343, 346, 347.
Chaitophorus, IX, 97.
Chalcis intermedia, VI, 208; C. minuta, IX, 283.
Charips, VI, 209; VIII, 70; IX, 229, 230.
Cheiloneurus formosus, VIII, 70, 76; C. paralia, VIII, 208, 352, 356, 357.
Cheimatobia, VII, 214, 270; C. brumata, VII, 277, 278, 279; IX, 247, 285.
Cheiropachys colon, VI, 208.
Chelonus, VII, 344; C. canescens, VII, 345; C. dispar, IX, 283; C. intermedius, VII, 345; C. oculator, VII, 345; C. olgae, VII, 345; C. robustus, VII, 345; C. texanus, VI, 128.
Chenopodium album, X, 172, 173.
Chilocorus, VIII, 74, 208, 210, 211; C. bipustulatus, VI, 209; VIII, 71, 74, 79, 207-212, 214; X, 217, 328; C. renipustulatus, X, 328.
Chlidonia, IX, 82; C. moniliata, IX, 82.
Chloridea obsoleta, IX, 181.
Chloroclystis rectangulata, X, 257, 260.
Chlorocytus, X, 317.
Chlorops taeniopus, IX, 11.
Chloropulvinaria aurantii, X, 328; C. floccifera, X, 328.
Chorebus costai, VII, 343, 346, 347, 348; C. nixoni, VII, 346; C. uliginosus, VII, 347, 348.
Choreutis bjerkandrella, VI, 249, 253, 254, 255.
Chorinaeus cristator, IX, 283.
Choristoneura fumiferana, VI, 128; X, 141, 146; C. murinana, X, 75, 76, 79, 146; C. sorbiana, IX, 290; X, 68, 69, 70, 71.
Chrysanthemum, X, 173, 185; C. leucanthemum, VII, 87.
Chrysocharis elongatus, IX, 116, 117; C. singularis, IX, 114.
Chrysomela coerulans, IX, 3.
Chrysomphalus aonidum, VIII, 73; X, 300; C. dictyospermi, VII, 298; X, 300, 302, 324, 326, 328, 329; C. ficus, VI, 208.
Chrysopa, VII, 231; IX, 274, 277; X, 236, 251, 254, 255; C. carnea, VIII, 71; X, 256, 257, 259, 261; C. vulgaris, VI, 13; VII, 231, 232, 235.

Chylizosoma, VII, 79; C. vittatum, VII, 88.

Cimex, X, 100.

Cimbex femorata, IX, 68.

Cirsium, X, 318.

Citrullus vulgaris, X, 197.

Citrus, VII, 38, 42, 44, 316, 317; VIII, 81, 82; IX, 147; X, 300, 302; C. aurantium, IX, 150; C. aurantium maxima, VII, 44.

Clastoptera, VIII, 49, 52, 53, 54, 56, 58, 63, 64, 65; C. flavidorsa, VIII, 52, 54, 59, 62, 64, 65, 66; C. sp. nr. diminuata, VIII, 54; C. undulata, VIII, 49, 50, 51, 52, 53, 54, 56, 59, 62, 64, 65, 66.

Cleruchus bakkendorfi, IX, 6; C. detritus, IX, 3, 4, 5, 6.

Clinocentrus, VII, 344; C. exsertor, VII, 345.

Clinodiplosis, VI, 151, 152; C. acinorum, VI, 152; C. biorrhizae, VI, 152; C. cerricola, VI, 152; C. cilicrus, VI, 152; C. coriscii, VI, 152; C. impatientis, VI, 152; C. kiefferiana, VI, 152; lathyri, VI, 152; C. piscicola, VI, 152; C. rhynchitou, VI, 152; C. rosiperda, VI, 152; C. sarothamni, VI, 152; C. schlechtendali, VI, 152; C. scorzonerae, VI, 152; C. strobi, VI, 152; C. vitis, VI, 152.

Clitye sancta, VI, 208.

Coccidiphaga scitula, VI, 209.

Coccinella, VII, 235; C. congolbata, VI, 209; VIII, 71; C. palliata, VIII, 199; C. 4-punctata, VIII, 199; C. 4-punctata var. expallida, VIII, 199; C. 5-punctata, IX, 162; C. 7-punctata, VI, 12, 209; VIII, 71; IX, 154, 155, 156, 157, 160-175, 177, 178, 179; X, 160, 164-172, 175, 176; C. 10-punctata, VII, 234; IX, 154, 155, 170, 178; X, 161, 164, 165, 167, 168, 169, 170, 172, 174, 175, 176; C. 10-punctata var. 10-pustulata, VII, 234; 11-punctata, VIII, 71; IX, 162; C. 14-punctata, X, 329.

Coccobacillus acridiorum, VII, 112.

Coccoloba uvifera, VIII, 50.

Coccophagoides similis, X, 203, 207.

Coccophagus, VII, 350, 351; C. bivittatus, VII, 350, 356, 357; C. clariscutellum, X, 195; C. cowperi, VII, 350, 351, 356, 357; C. gurneyi, X, 324; C. lecanii, VII, 351; C. lycimnia, VIII, 70, 75, 76, 214, 216; X, 327; C. palaeolecanii, X, 328; C. scutellaris, VII, 351, 356; VIII, 70, 75, 76; X, 327.

Coccus hesperidum, VII, 350, 351, 352, 353, 354, 355, 356, 357; VIII, 70, 75, 76, 79; X, 327; C. pseudomagnoliarum, X, 327, 328.

Cochliomyia hominivorax, IX, 223.

Coelogregarina ephestiae, VII, 110, 111.

Coeloides, VII, 344; C. abdominalis, VII, 345; C. scoliticida, VII, 345.

Coelopterus salinus, VIII, 71, 74.

Coffea arabica, VIII, 54.

Colastes, VII, 344; C. decorator, VII, 345.

Coleophora serratella, IX, 260.

Colias eurytheme, X, 30, 140.

Colocasia antiquorum, VI, 35.

Comperiella bifasciata, VI, 118.

Compsilura concinnata, IX, 283.

Comys lecaniorum, VII, 352.

Conocarpus erecta, VIII, 50.

Convolvulus arvensis, X, 134.

Cornus sanguinea, VII, 87.

Corcyra, X, 87, 100, 102, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 119, 120, 121, 122, 124, 127, 129, 130, 275, 281, 284, 285, 286, 287, 288, 289, 291, 292, 293; C. cephalonica, X, 100, 107, 116, 119, 121, 130, 274, 319.

Corticarina gibbosa, VII, 263; X, 256, 259, 261.

Crataegus oxyacantha, VII, 94.

Crematogaster, VII, 318, 319; C. scutellaris, VII, 299.

Croesus latipes, IX, 51; C. septentrionalis, IX, 61.

Cryptocephalus pini, IX, 34, 37.

Cryptolaemus montrouzieri, VI, 5; VIII, 77; X, 324.

Cryptophagus, VII, 263; X, 237.

Cryptosiphum, IX, 98.

Ctenicus pullus, IX, 283.

Cucurbita maxima, X, 198.

Cybocephalus, VIII, 74; C. politus, VIII, 71, 74, 79.
Cydia pomonella, VI, 5, 208, 209.
Cymodusa antennator, VI, 208.
Cynips divisa, VI, 58, 66; C. longiventris, VI, 64, 66; VII, 337.
Cynodon, IX, 75; C. dactylon, IX, 75.
Cynosurus cristatus, IX, 4.
Cyphon variabilis, VII, 263.
Cyrphis unipuncta, IX, 184, 185.
Cyrthorinus fulvus, VI, 133; C. mundulus, VI, 133, 136.
Cyrtogaster, X, 179, 183, 184, 185, 187; C. britteni, X, 179, 180, 181, 183, 184, 186, 187; C. cingulipes, X, 179; C. glasgowi, X, 179, 182, 183, 184, 186, 187; C. obscura, X, 183, 184; C. rufipes, X, 179, 186; C. scotica, X, 179, 180; C. tenuis, X, 179, 180; thoracica, X, 179; C. vulgaris, X, 179, 180, 181, 183, 184, 185, 186, 187.
Cyrtoptyx, VI, 99.
Cytisus scoparius, VII, 90.
Czenspinskia, VII, 246, 248, 249; C. lordi, VII, 229; IX, 234.

Dacnusa, X, 237, 257; D. acco, VII, 346; D. avesta, VII, 346; D. bathyzona, VII, 346; D. cyclops, VII, 346; D. dagda, VII, 346; D. fuscipennis, VII, 346; D. galba, VII, 346; D. innana, VII, 346; D. leptogaster, VII, 346; D. mamertes, VII, 346; D. misella, VII, 346.
Dactynotus, IX, 97.
Dacus, VI, 2, 99, 119, 120, 176, 177, 178, 180, 181; VIII, 193, 196, 298, 314, 315, 316, 317, 322, 323, 327, 328; X, 335, 336, 337; D. cucurbitae, IX, 223; D. dorsalis, IX, 223; D. oleae, VI, 98, 119, 122, 173, 174, 176, 178, 179, 180, 181, 182; VII, 53, 298, 302, 303, 327; VIII, 191, 192, 193, 194, 195, 196, 197; IX, 223; X, 335, 337.
Dahlbominus fuliginosus, VI, 165; D. fuscipennis, VI, 165.
Daucus, VII, 86.
Degeeria luctuosa, IX, 168.
Deliopria, IX, 107.
Dendroctonus micans, X, 325, 326, 329.
Dendrolimus sibiricus, VII, 6; D. spectabilis, X, 143.
Dendrosoter, VII, 344; D. caenopachoides, VII, 345.
Depressaria, VI, 249; D. subpropinquella, VI, 249, 251, 252, 253, 254, 255.
Deraeocoris lutescens, X, 236.
Dexia rustica, IX, 192, 196; D. ventralis, IX, 192.
Dexiomorpha picta, IX, 198.
Diadegma crassicornis, IX, 67; D. fenestralis, IX, 70.
Diadromus pulchellus, VI, 129.
Diaeretiella rapae, VII, 95; IX, 93, 95, 98.
Diaeretus leucopterus, IX, 97.
Dianthus barbatus, VII, 86, 89; D. caryophyllus, VII, 89.
Diapria, IX, 86, 107, 108; D. antennata, IX, 83; D. dispar, IX, 85.
Diapriini, IX, 85.
Diaspidiotus prunorum, X, 303.
Diatraea, X, 84; D. saccharalis, VI, 158; X, 31, 84, 93.
Diatraeophaga striatalis, X, 84.
Dibrachys boucheanus, IX, 283; D. cavus, IX, 283.
Dichasma, VII, 343.
Dictyna arundinacea, VII, 264.
Diglyphus, IX, 114, 115, 116, 117; D. isaea, IX, 116; D. minoeus, IX, 114.
Dilaelaps, IX, 54.
Dilophus febrilis, VII, 264.
Dinarmolaelaps, IX, 53; D. protus, IX, 53.
Dinocampus, IX, 160.
Dipara, IX, 53; D. petiolata, IX, 53.
Diparisca, IX, 54, 56, 58; D. ferrierei, IX, 55, 58.
Diparopsis, VI, 204; D. watersi, VI, 203, 204, 205.
Diplolepis rosae, VI, 57, 58, 66; X, 185; D. spinosissimae, VII, 186, 188.
Diprion, VI, 165; IX, 69; X, 30; D. hercyniae, VI, 275; X, 143.
Diptera, IX, 92.
Discochaeta evonymellae, IX, 283.
Ditaenia cinerella, VII, 264.
Diversinervus, VII, 355; D. elegans, VII, 352, 356, 357; VIII, 208.

Dociostaurus genei, VIII, 9, 29; D. maroccanus, VIII, 8, 9, 15, 16, 20, 21, 22, 29, 30, 32.

Dolycoris numidicus, IX, 121.

Doryctes, VII, 344; D. leucogaster, VII, 345.

Doryphorophaga, VII, 303; IX, 304; D. doryphorae, VIII, 3.

Drassodes? lapidosus, VII, 264.

Drepanosiphum platanoidis, IX, 97.

Drosophila, X, 145; D. melanogaster, VI, 127; IX, 307.

Drosphia ? ampelophila, VI, 208.

Dryocosmus australis, VII, 187, 188.

Dusmetia, IX, 75, 76, 77, 78, 79; D. ceballosi, IX, 76, 77, 78, 79; D. euripersiae, IX, 77, 78; D. pulex, IX, 77, 78; D. sanguani, IX, 76.

Dysaphis, VII, 94, 95; IX, 93, 98, 227, 228; X, 223, 224, 227, 251, 255; D. anthrisci, VII, 279; D. brancoi, VII, 279; D. chaerophylli, VII, 279; D. crataegi, VI, 207; D. devecta, VII, 94; D. mali, VII, 97; D. plantaginea, VII, 63, 205, 219, 220, 221, 227, 229, 264, 273, 274, 277, 278, 279; X, 224, 225, 236, 238, 240, 241, 254, 255, 256, 257; D. radicola, VII, 279; D. pyri, IX, 264.

Dyscritulus planiceps, IX, 97.

Earias, VII, 303; IX, 144; E. insulana, VI, 203; VII, 320, 321; IX, 137, 144.

Eclytus fontinalis, IX, 283.

Ecphylus, VII, 344; E. beltrani, VII, 345.

Ectroma, VI, 40; E. fulvescens, VI, 40.

Elachertus sublaevis, VI, 250.

Elasmus albipennis, VI, 253.

Elodia tragica, IX, 282.

Empoasca, X, 256.

Empusa muscae, VI, 6.

Enargopelte nigra, VIII, 70.

Enarmonia pomonella, VI, 146; VII, 272; IX, 244, 264; E. woeberiana, VII, 272.

Enaysma, IX, 112; E. niveipes, IX, 112.

Encyrtide, IX, 165.

Encyrtus, VI, 41; E. barbatus, VIII, 70, 75; E. chlorinus, VI, 41; E. frontatus, VII, 353; E. herbidus, VI, 41; E. lecaniorum, VII, 352, 353, 356, 357; E. masii, X, 328; E. mitratus; VI, 41; E. paradoxus, IX, 22; E. paralia, VII, 352; E. sylvius, X, 328; E. triozae, VI, 47.

Endaphis, VI, 151.

Endemis profundana, X, 68.

Enicmus minutus, VII, 263; E. transversus, VII, 263.

Enidia cornuta, VII, 234.

Entedon scutellaris, VII, 351; E. sosarmus, VII, 337.

Entyposis, IX, 188; E. impressa, IX, 188.

Eotetranychus, IX, 250; E. pomi, VII, 228, 259, 261.

Epilelaps, IX, 53; E. hyalipennis, IX, 53.

Ephedrus, IX, 228; X, 237; E. campestris, IX, 95, 97; E. holmani, VIII, 70; E. nacheri, IX, 98; E. nitidus, VII, 95; IX, 93, 95, 98, 228, 229; X, 259; E. plagiator, VII, 91; IX, 93, 98; E. pulchellus, VII, 91, 92, 93, 94, 95, 96, 98, 99, 100, 207, 219; IX, 228.

Ephestia, X, 100, 111, 116; E. cautella, VII, 272; E. kuehniella, VII, 6, 101, 103, 104, 105, 112, 113, 114, 123, 141, 144, 151, 154, 272; X, 75, 100, 349.

Ephialtes, VI, 208; E. calobatus, IX, 283; E. inquisitor, IX, 283; E. nucum, IX, 283; E. pictipes, IX, 283.

Epicopterus, IX, 45, 46, 51; E. choreiformis, IX, 45, 46, 47, 48, 49, 50.

Epilampsis, IX, 112; E. laricinellae, IX, 112.

Epistrophe balteata, VI, 11, 12, 21, 22, 25, 26.

Epitomus pygmaeus, IX, 283.

Epuraea depressa, VII, 263.

Eriogaster phillippsi, VI, 208, 209.

Eriophyes, VII, 244, 246, 248, 249.

Eriopria, IX, 82, 84, 85, 89; E. antennata, IX, 83; E. nigra, IX, 82, 85, 89; E. rufithorax, IX, 85, 89.

Eriosoma, X, 251; E. lanigera, VI, 208; E. lanigerum, VI, 146, 150, 209; VIII, 63, 68, 215, 216, 218, 220, 260, 261; IX, 227, 271, 272, 273, 274, 276, 279;

X, 225, 236, 238, 240, 241, 254, 256, 323, 329.
Erixestus, IX, 27.
Erythmelus goochi, IX, 134, 135.
Estigmene acrea, X, 31.
Etiella zinckenella, VI, 128.
Eubadizon extensor, IX, 282, 286, 289.
Eublemma amabilis, VIII, 83, 86; E. scitula, VI, 209; VIII, 71.
Eucalyptus, VII, 299.
Eucoila, VI, 209.
Eucomys lecaniorum, X, 327.
Eucosma griseana, X, 141, 142.
Euetheola rugiceps, IX, 188.
Euglandina, VIII, 219, 220, 221, 222; E. rosea, VIII, 219, 220, 221, 222.
Eulecanium corni, IX, 247, 260.
Eulophus, VI, 249; VIII, 192; E. larvarum, IX, 282; E. longulus, VIII, 191.
Eumea mitis, IX, 60, 283.
Eunotus truncatipennis, IX, 50.
Euonymus europaea, VII, 94, 97.
Eupatorium adenophorum, VI, 76.
Eupelmus, VI, 99, 176, 180; 181; VIII, 194; E. martelii, VIII, 194; E. urozonus, VI, 177, 178, 179, 180, 181, 182; VIII, 194, 196; IX, 283.
Euphyllura olivina, VI, 46; VII, 298.
Euproctis phaeorrhoea, X, 75.
Eupsilia transversa, X, 331, 332, 333.
Eurygaster, VII, 322, 323, 330; E. austriaca, IX, 121; E. hottentota, IX, 121; E. integriceps, VI, 208, 209; VII, 326; E. maura, IX, 121.
Eurytoma, VI, 98, 99, 176, 179, 180, 181; VIII, 192; E. brunniventris, VI, 58; E. curculionum, X, 317, 318; E. ischioxanthus, VI, 208; E. martellii, VIII, 192; E. rosae, VI, 99, 120, 177, 180, 182; VIII, 192; X, 317, 318.
Eusandalum, IX, 104.
Eutelus tibialis, IX, 283.
Eutetranychus orientalis, VIII, 79.
Euxoa segetum, VII, 7.
Evania appendigaster, VI, 208.
Exochomus nigromaculatus, VI, 209; VIII, 71; E. quadripustulatus, X, 328.
Exochus decoratus, IX, 283.
Exopristus, VII, 184.
Extroma, IX, 76.
Ferrieropria, IX, 107; F. acantholepsis, IX, 107, 109.
Ficus, VIII, 213, 216; F. carica, VII, 182.
Filipendula ulmaria, VII, 88.
Foersterella flavipes, VI, 260, 262, 263.
Forficula auricularia, X, 257.
Formica, VI, 6; F. lugubris, VII, 302; F. polyctena, X, 369, 370; F. rufa, VII, 301, 302, 320, 321, 328; X, 189, 190, 367.
Fulmekiella ovata, VI, 260, 263.
Fuschia triphylla, VIII, 54.

Galleria, VII, 7, 24; X, 77; G. mellonella, VI, 244; VII, 6, 135, 178; IX, 137, 138, 141, 142; X, 9, 75, 141, 144, 349, 350.
Galeruca tanaceti, IX, 34, 37.
Galerucella, IX, 34; G. luteola, IX, 34, 37; G. viburni, IX, 34, 37.
Galerucini, IX, 34.
Gastrancistrus geganius, VI, 60.
Gazania, X, 185.
Gbelcia, IX, 28.
Gelis, VI, 104, 208.
Genista tinctoria, VII, 86.
Geoktapia pyraria, IX, 264.
Geosargus cuprarius, VII, 264.
Geotrogus deserticola, IX, 188.
Gilpina, X, 30.
Gloeosporium, IX, 263, 266.
Glyceria fluitans, VII, 88; G. maxima, VII, 85, 90.
Glyphomerus carinatus, VII, 186; G. signifer, VII, 184, 185, 186, 188; G. stigma, VII, 184, 186.
Glypta, IX, 290; G. bipunctoria, IX, 282, 286, 289, 290; G. cicatricosa, IX, 283; G. fractigena, IX, 290.
Gypsonoma dealbana, X, 68, 70.
Glyptomorpha, VII, 344; G. corsicus, VII, 344.
Gnatodon, VII, 343.
Gnorimoschema operculella, VI, 128, 129.
Gonaxis kibweziensis, VIII, 222.
Gossypium hirsutum, VI, 203.
Grahamisia, IX, 54, 56; G. saetosa, IX, 54.
Grandia cynaraphila, VII, 346.

Grapholita funebrana, IX, 247; G. molesta, VI, 128; IX, 274, 276, 277, 278, 279.
Graphosoma, IX, 119; G. lineata, IX, 119, 120, 121, 122; G. semipunctata, IX, 121.
Gregarina, IX, 155, 170, 172, 173, 175, 178.
Gryllus bimaculatus, X, 308; G. domesticus, X, 308.
Gynaikothrips ficorum, VI, 135.
Gynocryptus, VII, 44; G. pieltaini, VII, 44.
Gyrocampa affinis, VII, 346; G. nigriscaposa, VII, 346.

Habrobracon, VII, 344; H. brevicornis, VII, 345; H. stabilis, VI, 252, 345.
Habrocytus, VI, 57; H. bedeguaris, VI, 58; H. metallifemur, IX, 283; H. periclisti, VI, 57.
Habrolepis, X, 295, 296, 303, 304; H. aeruginosa, X, 295, 296, 303; H. apicalis, X, 296, 303, 304; H. aspidioti, X, 296, 298, 300; H. dalmanni, X, 295, 296, 298, 299, 302, 303; H. fanari, X, 296, 297, 298, 300; H. guineensis, X, 296, 298, 299; H. italicus, X, 298, 300, 302, 303, 304; H. obscurus, X, 296, 303; H. oppugnati, X, 295, 296, 297, 298, 302, 303; H. pascuorum, X, 295, 296, 297, 298, 299, 302; H. rouxi, X, 296, 298, 299; H. tergrigorianae, X, 296, 298, 303; H. zetterstedti, X, 295.
Halomalus, IX, 28.
Halticina, VII, 263; X, 237.
Halticoptera, X, 179, 183.
Halyzia octodecimguttata, VI, 209; H. 14-punctata, VI, 209.
Haplothrips phyllireae, VIII, 71.
Harmonia conglobata, IX, 154, 155, 158, 160, 163, 170, 178; X, 161, 164, 165, 167, 168, 169, 170, 172, 174, 175, 176; H. expallida, VIII, 199, 200, 201, 202, 203; H. lyncea, X, 160; H. palliata, VIII, 199; H. 4-punctata, VIII, 199, 201, 202, 203; IX, 154, 155, 156, 160, 178; X, 160; H. 4-punctata var. expallida, VIII, 199; H. 14-punctata, IX, 154, 155, 156, 158, 159, 160, 162, 163, 164, 165, 168, 169, 170, 172, 173, 174, 175, 177, 178, 179; X, 161, 164-170, 172, 174, 175, 176.
Harpalus aeneus, VIII, 44.
Hayhurstia, IX, 98.
Hedera helix, VII, 349, 354.
Heliothis, X, 36; H. virescens, X, 31; H. zea, IX, 181; X, 31, 36, 143.
Hemiberlesia lataniae, VIII, 70, 75.
Hemichroa crocea, IX, 61.
Hemiptarsenus dropion, f. lutea, VI, 163; H. fulvicollis f. lutea, VI, 163.
Hemisarcoptes malus, X, 205.
Hemiteles, VI, 208; H. areator, IX, 283.
Heracleum sphondylium, VII, 86, 88.
Heteronychus, IX, 188.
Hibernia defoliaria, IX, 285.
Hibiscus, VIII, 50; H. rosa-sinensis, VIII, 54.
Hieracium sp. (sabauda-Gruppe), VII, 88, 89.
Hippodamia constellata, VIII, 203.
Hispaniella lauri, X, 207.
Hispanolelaps, IX, 53.
Hobbya, VI, 3, 57, 65, 66; H. kollari, VI, 65, 66; H. stenonota, VI, 65, 66.
Holcocera pulverea, X, 319, 320.
Holocremnus, IX, 68; H. clandestina, IX, 68; H. confinis, IX, 68; H. consobrina, IX, 68; H. cothurnata, IX, 69; H. errans, IX, 70; H. erythropyga, IX, 68; H. vetula, IX, 72; H. vexata, IX, 72; H. vitripennis, IX, 72.
Homalotylus, IX, 163, 165; H. californicus, IX, 163; H. flaminius, VIII, 71; IX, 156, 157, 158, 163, 164, 165, 166, 171, 172, 173, 174, 175, 178.
Homoporus, IX, 9.
Hoplocampa, VII, 275; IX, 257, 259; H. brevis, IX, 264; H. flava, IX, 247; H. minuta, IX, 247; H. testudinea, VI, 146; VIII, 283; IX, 264.
Hordeum murinum, X, 173.
Hormiopterus, VII, 344; H. dusmeti, VII, 345.
Hormius, VII, 344; H. moniliatus, VII, 345.
Horogenes exareolatus, IX, 283; H. molesta, VI, 128.

Hyalopterus, IX, 149; H. amygdali, IX, 278; H. pruni, IX, 94, 148, 149, 150, 151, 152, 248.
Hybophanes scrabriculus, IX, 283.
Hydrellia griseola, X, 186; H. nasturtii, X, 187.
Hydropota griseola, X, 186; H. nasturtii, X, 187.
Hygroplitis, IX, 42.
Hypera trilineata, IX, 4.
Hyperaspis campestris, X, 328; H. polita, VIII, 71; H. variegata, VI, 209.
Hypericum perforatum, VI, 76.
Hyphantria cunea, VI, 3, 4; VII, 302, 318, 319; IX, 221, 293; X, 9, 12, 140, 143, 144, 145, 146.
Hyponomeuta, VII, 6, 269, 270; X, 255; H. malinella, IX, 221; X, 11, 13, 236; H. malinellus, VII, 274, 278, 279; VIII, 35, 180; IX, 257, 259, 260; X, 224, 257; H. padellus, VII, 274; H. padellus malinellus, IX, 264.
Hyposoter, IX, 69, 70, 71, 72; H. clausus, IX, 72; H. dubitatus, IX, 69; H. dumeticola, IX, 69; H. ebeninus, IX, 69, 71; H. nigritus, IX, 71; H. prolixus, IX, 71; H. sicarius, IX, 69; H. vividus, IX, 72.

Icerya, VIII, 77; I. purchasi, VIII, 70, 77; IX, 220; X, 323, 324, 329.
Idechtes canscens, VI, 208.
Illicium, IX, 147.
Inostemma, IX, 87; I. boscii, IX, 83, 88; I. walkeri, IX, 88.
Inula, VI, 179; I. viscosa, VI, 179, 182.
Iphiaulax, VII, 344; I. flavator, VII, 345.
Itame berytaria, VI, 208.
Itoplectis, VI, 253; I. maculator, IX, 282, 286, 287, 288, 289, 290; X, 73-80.

Juniperus bermudiana, VIII, 49.

Karnyothrips flavipes, VIII, 71.
Kenranthus ruber, VII, 86.
Kotochalia junodi, X, 141.
Kratochviliana, IX, 112, 113, 114, 116, 117; K. elongata, IX, 116; K. gemma, IX, 112, 113, 114, 117; K. moravica, IX, 112; K. pentheus, IX, 113, 114.

Laboulbenia, IX, 155, 169, 170, 178.
Labrorychus debilis, VI, 251.
Laccifer lacca, X, 319.
Lachnosterna, IX, 188.
Lacon murinus, VII, 263; X, 237.
Laelaps, IX, 54.
Lantana, VI, 133.
Laphria dizonias, VI, 209.
Laphygma exigua, X, 31; L. frugiperda, X, 31.
Lariophagus distinguendus, VI, 208; L. pyrastri, VI, 11, 12; L. selenecticus, VI, 21, 26.
Lasiosina cinctipes, IX, 11.
Lasius niger.
Laspeyresia, VI, 208; L. funebrana, VI, 5; L. molesta, IX, 274; L. pomonella, VII, 66; IX, 258, 260, 274, 276, 279; X, 225, 255, 259, 260.
Laurus nobilis, VI, 47; VII, 349.
Leia fascipennis, VII, 264.
Lelaps, IX, 58; L. albofasciatus, IX, 55, 57, 58; L. ferrierei, IX, 55, 56, 57, 58; L. pulchra, IX, 57; L. pulchricornis, IX, 54.
Lelapsomorpha, IX, 54; L. myersi, IX, 54.
Lema lichenis, IX, 3.
Lepidosaphes beckii, VIII, 68, 70, 74, 81; L. gloveri, X, 326, 327.
Lepthyphantes, VII, 264.
Leptinotarsa decemlineata, VI, 6; VIII, 183; IX, 221, 303.
Leptomastidea abnormis, VIII, 70; X, 325, 329.
Leptomastix dactylopii, X, 325, 329.
Leucopsis puncticornis, VIII, 71.
Leucoptera scitella, IX, 264.
Ligustrum vulgare, VII, 94, 97.
Limneria, IX, 67, 73; L. brevicornis, IX, 67; L. bucculentus, IX, 67; L. clandestina, IX, 68; L. confinis, IX, 68; L. consobrina, IX, 68; L. cothurnata, IX, 69; L. cursitans, IX, 69; L. curvicauda, IX, 69; L. dubitata, IX, 69; L. dumeticola, IX, 69; L. errans, IX, 70; L. fenestralis, IX, 70; L. flexicauda, IX, 70; L. mutabilis, IX, 70; L. neglecta, IX, 70; L. nigrita, IX, 70; L. obscurella, IX, 71; L. paludicola,

IX, 71; L. pedella, IX, 71; L. praecox, IX, 71; L. prolixa, IX, 71; L. rothii, IX, 71; L. vetula, IX, 71; L. vexata, IX, 72; L. vitripennis, IX, 72; L. vivida, IX, 72.

Lindorus lophanthae, VIII, 71, 74; X, 324, 329.

Liobunum rotundum, VII, 264.

Lipaphis, IX, 97.

Lipara, IX, 14, 15.

Lipolexis, VII, 37, 44; L. gracilis, VII, 41, 43, 44; IX, 93, 148; L. oregmae, VII, 43, 44; L. scutellaris, VII, 41, 43, 44.

Liriomyza, VII, 79; IX, 117; L. centaureae, VII, 84-88; L. cicerina, VII, 87; L. flaveola, VII, 85; L. graminicola, VII, 88; L. pusio, VII, 85, 90; L. strigata, VII, 86; L. trifolii, VII, 84, 86.

Lissonata, VI, 208.

Listera avata, VII, 88.

Lithocolletis, VIII, 193, 196, 197; IX, 114, 117, 264; L. blancardella, VII, 67; VIII, 192, 193, 196, 197; IX, 273; X, 224, 225, 236, 254, 256, 257, 259, 260; L. corylifoliella, IX, 112; X, 225, 254, 255; L. hamadryadella, IX, 114; L. millierella, VIII, 192, 193, 196, 197; IX, 116; L. platani, VII, 337.

Locusta migratoria capito, IX, 27, 31; X, 308.

Locustana pardalina, VIII, 7.

Lonchoptera, X, 185, 187.

Longiunguis donacis, IX, 151; X, 164, 165, 171, 173.

Lonicera, IX, 114; L. implexa, IX, 113; L. periclymenum, VII, 84, 88, 89, 90, L. tatarica, IX, 115, 116.

Lopholeucaspis japonica, X, 328.

Louricia, IX, 27.

Loxoptera, IX, 85.

Loxotropa, IX, 82, 84, 85, 86, 89; L. antennata, IX, 83.

Lucilia cuprina, VI, 127; L. sericata, VI, 127.

Lycoria, VII, 264.

Lygocerus, IX, 156, 157, 165, 171, 174, 175; L. frontalis, IX, 229, 230.

Lygus, VII, 264; IX, 266; L. pabulinus, IX, 264.

Lymantria, VI, 53; L. dispar, VI, 54, 56, 120, 186, 187, 188, 237, 269, 270, 271, 275, 276; VII, 299, 301, 328; VIII, 165, 172, 173, 175, 176, 179, 180, 181; X, 59.

Lyonetia, VII, 214; X, 254, 255; L. clerckella, VI, 207, 208; VII, 274, 280, 281, 283; VIII, 194, 257, 258, 260; IX, 264, 273; X, 224, 225, 236, 256, 259, 260.

Lysaphidus erysimi, IX, 97.

Lysiphlebia, IX, 95.

Lysiphlebus, IX, 95; L. ambiguus, IX, 148, 150; L. fabarum, VII, 92; IX, 93, 96; L. fritzmuelleri, IX, 97; L. salicaphis, IX, 97; L. testaceipes, VII, 95.

Macrocentrus abdominalis, IX, 283, 290; M. angustifacialis, IX, 39; M. argyroplaceus, IX, 39, 41, 44; M. elongatus, IX, 39; M. luteus, IX, 39; M. thoracicus VI, 251; IX, 186, 282, 288, 289, 290.

Macrophoma, VI, 182.

Macrosiphoniella, IX, 97; M. artemisiae, X, 164, 165, 166, 171, 172, 173, 174, 175.

Macrosiphum, IX, 98; M. rosae, VI, 209; X, 164, 165, 171, 172, 174.

Macrotrachelia, VI, 136.

Malacosoma, VII, 269; X, 11, 140; M. disstria, VII, 6; X, 144; M. fragile, X, 30; M. fragilis, X, 142; M. neustria, VI, 4, 120; IX, 293, 294, 295, 296, 297; X, 11; M. pluviale, IX, 296.

Malus communis, X, 172; M. silvestris, VII, 94.

Malva, X, 318.

Mamestra brassicae, VII, 270, 272; IX, 254; X, 58, 59.

Malus silvestris, VII, 94.

Marietta, VII, 356; M. exitiosa, VII, 351, 356, 357; M. mexicana, X, 205, 206.

Marmoniella, VII, 251, 252, 253, 254; M. vitripennis, VII, 251, 254.

Mayetiola destructor, IX, 11; M. poae, IX, 10.

Mayridia americana, IX, 17; M. ferrierei, IX, 17, 20.

Mecinus collaris, IX, 10.

Medicago, VII, 42; M. sativa, X, 172, 173.

Mediolata mali, VII, 228, 230.

Megoura viciae, IX, 95.

Melandrium, VII, 94; M. album, VII, 86, 89; M. rubrum, VII, 90.

Melanoplus bilituratus, VIII, 10.

Melanostoma mellinum, VI, 11, 12.

Meligethes, VII, 263; M. aeneus, VII, 263.

Mellitotorymus, IX, 101; M. gregalis, IX, 101, 102, 103, 106.

Meloboris paludicola, IX, 71.

Melolontha, VI, 191, 192, 193, 195; M. hippocastani, VI, 192; IX, 188; M. melolontha, VI, 191, 194; VII, 161, 172, 173, 174; IX, 188, 192, 202, 203, 207, 247; X, 311.

Mericia ampelus, VI, 3; IX, 293, 294, 295, 297.

Merisus, IX, 9; M. elongatus, IX, 14; M. pyrrhogaster, IX, 10; M. rufomaculatus, IX, 11.

Mermis, VI, 203, 204, 205; IX, 155, 156, 168, 169, 178.

Meromyza americana, IX, 11; M. saltatrix, IX, 11.

Mesocerus, VII, 264.

Mesochorus thoracicus, IX, 283.

Mesoleius, IX, 67.

Mesolelaps, IX, 54; M. cyaneiventris, IX, 54.

Mesoneura opaca, IX, 60.

Mesopeltis, IX, 50; M. atrocyanea, IX, 50; VI, 57.

Mesopolobus, VI, 57; M. tibialis, VI, 58.

Metallon, VI, 39, 40; M. acacallis, VI, 40; M. aeneiventris, VI, 40; M. flavipes, VI, 40; M. fuscitarsis, VI, 40; M. psyllae, VI, 40, 41.

Metallonella, VI, 39, 40.

Metaphidius, IX, 96.

Metaphycus flavus, VII, 353, 354, 356, 357; VIII, 70, 75, 76, 79; M. luteolus, VIII, 76; M. zebratus, VII, 353, 356, 357.

Metatetranychus ulmi, VI, 145, 146; VII, 204, 227, 228, 229, 230, 231, 232, 234, 235, 243, 246, 248, 257, 258, 259, 260, 261, 278, 279, 283; IX, 215, 221, 234, 235, 236, 237, 238, 239, 243, 244, 245, 247, 260, 263, 264; X, 133.

Meteorus, IX, 290; M. chrysophthalmus, IX, 283; M. cinctellus, IX, 283; M. ictericus, IX, 282; M. laeviventris, IX, 283; M. pallipes, IX, 283.

Metopius fulvicornis, VI, 208.

Metriochroa, VIII, 196; M. latifoliella, VIII, 195, 196.

Microctonus, IX, 160.

Microdontomerus, IX, 101, 102; M. anthidii, IX, 102; M. anthonomi, IX, 101.

Microgaster, IX, 42; M. claritibia, IX, 42; M. flavipes, IX, 42; M. globata, IX, 283, 290; M. procris, IX, 41, 42, 44; M. tegularius, IX, 42.

Micromelus, IX, 9; M. pyrrhogaster, IX, 10; M. rufomaculatus, IX, 9, 10.

Microphanurus, VI, 98, 139.

Microphthalma, IX, 190, 192, 194, 200, 202, 203; M. disjuncta, IX, 187; M. europaea, IX, 187, 188, 189, 190, 191, 193, 196, 197, 198, 202, 203.

Microplitis, IX, 42; M. variipar, IX, 283.

Microterys, VI, 41, 47, 48; VII, 354, 356; M. cantabricus, VI, 48; M. chlorinus, VI, 41; M. frontatus, VII, 353, 354, 356; VIII, 70, 75, 76, 79, 208; M. mitratus, VI, 41; M. submetallicus, VI, 48; M. tiliaris, VI, 41.

Milium effusum, VII, 90.

Mirax, VII, 343.

Monima, X, 224, 225, 256; M. incerta, X, 257.

Monoctonus, IX, 228; M. angustivalvus, IX, 97; M. cerasi, VII, 219; IX, 228, 229, 230; M. crepidis, IX, 97.

Monodontomerus aereus, VII, 182, 183; IX, 283; M. gladiatus, VII, 181, 183, 185, 188; M. obscurus, VI, 208; M. obsoletus, IX, 283.

Monorthochaeta nigra, VI, 260, 261, 262, 263.

Montandoniola, VI, 136; M. moraguesi, VI, 135.

Moratorvirus, VI, 195; M. lamellicornium, VI, 192.

Mormoniella, IX, 265, 266.

Morus, IX, 147; M. alba, X, 324.
Musca domestica, IX, 307.
Muscicapa hypoleuca, X, 369.
Myelois ceratoniae, VIII, 79.
Mymar, IX, 4.
Myopites, VI, 179; M. inulae, VI, 179; M. stylata, VI, 179, 182.
Myrrha 18 guttata, X, 160.
Myrtus communis, VIII, 213.
Mysia oblongoguttata, X, 160.
Myxexoristops, IX, 59, 63, 65; M. abietis, IX, 61, 64, 65; M. achrochaeta, IX, 60, 61; M. arctica, IX, 60; M. bicolor, IX, 63, 64; M. blondeli, IX, 59, 60, 61, 62, 64, 65; M. bonsdorffi, IX, 62, 64; M. brachystoma, IX, 60; M. hertingi, IX, 62, 64, 65; M. irregularis, IX, 60; M. pexops, IX, 60; M. porcula, IX, 60; M. stolida, IX, 60, 61, 64, 65.
Myzodes, IX, 98; M. ligustri, VII, 94, 97; M. persicae, X, 164, 165, 173, 174.
Myzus, VII, 94; M. cerasi, VII, 94, 95, 97; X, 164, 165, 171, 172; M. persicae, VI, 7, 9, 10; M. varians, IX, 148.

Napomyza, VII, 79; IX, 117; N. lonicerella, IX, 112; N. lonicerellae, VII, 88; N. xylostei, VII, 84, 89.
Nasonovia, IX, 97.
Natalina cafra, VIII, 221.
Neapterolelaps, IX, 54; N. lodgei, IX, 54.
Nematoda, IX, 158.
Nemeritis, VI, 208; N. ensifera, IX, 283.
Nemorilla floralis, IX, 282; N. maculosa, VI, 249.
Nemorimyza posticata, VII, 88.
Neoaplectana, X, 369; N. janickii, X, 370, 372.
Neodipara, IX, 53, 54; N. perbella, IX, 54.
Neodiprion, X, 30.
Neodusmetia, IX, 76, 78; N. sanguani, IX, 77.
Neolelaps, IX, 54; N. hawaiiensis, IX, 54.
Neorhynchocephalus sackenii, VIII, 7, 8, 9, 10, 11, 12, 15, 17, 21, 27, 30; N. sulphureus, VIII, 7, 14, 21; N. vitripennis, VIII, 7.
Nephus, VIII, 71; N. bipunctatus, VIII, 71; N. fenestratus, VIII, 71.
Nepticula, IX, 114, 117; N. malella, IX, 264.
Nerium oleander, IX, 150, 151; X, 173.
Netomocera, IX, 54; N. setifera, IX, 54.
Neuroterus, VII, 338, 342; N. albipes f. laeviusculus, VII, 338, 339, 340; N. lanuginosus, VIII, 337; numismalis, VII, 337, 338, 339, 340; N. numismatis, VII, 337; N. quercusbaccarum f. lenticularis, VII, 337, 338, 339.
Neurotoma flaviventris, IX, 60.
Nudaurelia cytherea, VI, 128.

Octosporea muscaedomesticae, X, 339, 340.
Oecophyllembius, VIII, 196; O. neglectus, VIII, 195.
Oedaleus decorus, VIII, 8, 9, 16, 29, 30.
Oedipoda coerulescens, VIII, 9, 16, 20, 29, 30.
Olea chrysophilla, X, 302.
Olesicampe, IX, 68; O. clandestina, IX, 68; O. confinis, IX, 68; O. consobrina, IX, 68; O. cothurnata, IX, 69; O. errans, IX, 70; erythropyga, IX, 68; O. vetula, IX, 72; O. vexata, IX, 72; O. vitripennis, IX, 72.
Olibrus, X, 237; O. aeneus, VII, 263; O. bimaculatus, VII, 263.
Oligota flavicornis, VII, 228, 233, 234.
Olynx, VI, 64; O. gallarum, VII, 339; O. skianeuros, VI, 65.
Omorga difformis, IX, 283; O. fusciplica, IX, 283.
Omorgus, IX, 68.
Oncophanes lanceolator, IX, 283.
Ononis arvensis, VII, 87.
Oodera, IX, 106.
Ooencyrtus, VI, 42, 120, 121, 122; O. kuvanae, VI, 120; O, masii, VI, 120, 121; O. pityocampae, VI, 120, 121.
Oomara, IX, 28; O. locustae, IX, 28, 29.
Operophtera, VII, 269; O. brumata, VI, 255; IX, 257, 258, 260, 273, 274; X, 221.
Ophiomyia, VII, 79; O. maura, VII, 88.
Ophion luteus, VI, 208.

Opius, VI, 119; VII, 79, 80, 84, 90, 316, 317; X, 335, 336, 337; O. abscissus, VII, 84; O. arenosus, VII, 84; O. basirufus, VII, 84; O. caelatus, VII, 85; O. ? carbonarius, VII, 90; O. celsus, VII, 85; O. cingulatus, VII, 85; O. clausus, VII, 81, 83; O. concolor, VI, 119, 122, 174, 182; VII, 302; O. concolor siculus, X, 335, 337; O. diversus, VII, 85; O. docilis, VII, 85; O. exiguus, VII, 85; O. exilis, VII, 85; O. geniculatus, VII, 85; O. gracilis, VII, 85; O. griffithsi, VII, 80, 83, 90; O. heringi, VII, 82, 83, 90; O. hilaris, VII, 85; O. instabilis, VII, 85; O. ? irregularis, VII, 90; O. levis, VII, 85; O. lucidus, VII, 86; O. minimus, VII, 84; O.minor, VII, 86; O. nigriceps, VII, 86; O. ocellatus, VII, 86; O. ochrogaster, VII, 86; O. pallipes, VII, 86, 87; O. parvulus, VII, 87; O. polyzonius, VII, 87; O. propodealis, VII, 87; O. pulchriventris, VII, 87; O. pygmaeus, VII, 87; O. reptantis, VII, 87; O. rex, VII, 88; O. rudis, VII, 88; O. rusticus, VII, 88; O. saevulus, VII, 88; O. seebensteinensis, VII, 88; O. similis, VII, O. singularis, VII, 89; O. staryi, VII, 89; O. variegatus, VII, 89.

Opomyza florum, X, 185.

Orius, VII, 230, 231; O. minutus, VII, 230, 231, 232, 233, 235; X, 236.

Ormocerus, VI, 64; O. borges, IX, 45, 46, 48, 50.

Orthosia incerta, VII, 270, 272.

Orthostigma, VII, 343.

Oryctes grypus, IX, 188; O. nasicornis, IX, 192, 202, 204.

Oscinella, VII, 326; O. carbonaria, IX, 11; O. frit, IX, 11; X, 185; O. minor, IX, 11; O. soror, IX, 11.

Osmoderma eremita, IX, 202.

Otala, VIII, 219, 220, 221, 222; O. lactea, VIII, 219, 221, 222.

Oxalis acetosella, VII, 85.

Oxya, IX, 27.

Oxydelus, X, 237.

Oxythyrea funesta, IX, 189, 194, 202, 204.

Pachynematus itoi, IX, 61.

Pachyneuron, VI, 208; VIII, 70; P. coccorum, VIII, 70, 76; P. minutissimum, IX, 229, 230; P. siculum, VII, 355, 356, 357.

Pachypasa capensis, VI, 128.

Padus racemosa, VII, 94.

Palaeolecanium bituberculatum, X, 328.

Palespavida, IX, 282.

Palomena, VII, 264.

Pamene rhediella, X, 225.

Pammena, IX, 264.

Pandemis, X, 225, 260; P. corylana, X, 68; P. heparana, VII, 272; X, 68; P. ribeana, VII, 272; IX, 290; X, 68, 69, 70, 71.

Panicum xalapenseae, IX, 18.

Panonychus ulmi, VII, 63; X, 223, 224, 225, 254, 255, 256, 257, 265, 266, 268, 270.

Pantoclis, IX, 87.

Papaver, X, 185.

Papilio demodocus, X, 111, 113.

Paraholaspis, VII, 184; P. albipes, VII, 184.

Paralipsis enervis, IX, 93, 98.

Parasierola gallicola, IX, 283.

Parasitylenchoïdes, IX, 155, 156, 158, 159, 160, 173, 175, 178.

Paravignalia, IX, 28.

Parcoblatta, IX, 27.

Parlatoria blanchardi, VII, 298; P. oleae, X, 303, 328; P. ziziphi, VII, 298.

Parus maior, X, 369.

Parvulinus aurantii, X, 328.

Pastinaca sativa, VII, 86, 88; X, 173.

Patasson, IX, 3, 4, 6; P. chrysomelae, IX, 3, 4; P. ovata, IX, 3; P. valkenburgica, IX, 3, 5.

Pauesia unilachni, IX, 97.

Pauridia peregrina, VIII, 70, 78.

Pavetta corymbosa, X, 298.

Pectinophora gossypiella, X, 6, 9, 31.

Pediaspis aceris, VI, 59, 63, 66.

Pediobius, VI, 258; VII, 337, 338, 339, 341, 342; IX, 114; P. clita, VII, 337, 338, 340, 341, 342; P. letitiae, VII, 342; P. lysis, VII, 337, 338, 339, 340, 341, 342; P. plagiotrochi, VII, 337, 339, 340, 341, 342; P. saulis, IX, 116; P. sublaevis, VII, 342.

Pegomya, VII, 79, 88; P. hyoscyami, X, 187; P. nigritarsis, VII, 90; seitenstettensis, VII, 85.
Pentamerocera, VI, 209.
Pentodon punctatus, IX, 202.
Pergesa, X, 260.
Periclistus, VI, 58; P. brandtii, VI, 57.
Peridroma margaritosa, X, 10; P. saucia, X, 140.
Perilampus, VI, 208.
Perilitus, IX, 160; P. coccinellae, VIII, 71; IX, 154, 155, 156, 158, 160, 161, 162, 163, 168, 172, 175, 178; P. stuardoi, IX, 160.
Perilloides bioculatus, VI, 137, 138, 139.
Perillus, VI, 137; VIII, 4, 183-190; IX, 303; P. bioculatus, VII, 303; VIII, 3, 4, 183, 184, 190; IX, 303.
Periphyllus, IX, 95.
Perkinsiella saccharicida, VI, 133.
Persica vulgaris, X, 172, 173.
Petalodes, VII, 344; P. unicolor, VII, 345.
Peucedanum oreoselinum, VII, 87.
Pezaphycus, IX, 76, 77, 78; P. obenbergeri, IX, 77.
Pezobius, VI, 40; P. aeneiventris, VI, 40.
Phacelia tenacetifolia, X, 208.
Phaenobremia, VI, 151; P. aphidimyza, VI, 151; P. aphidivora, VI, 151; P. helichrysis, VI, 151; P. meridionalis, VI, 151; P. urticariae, VI, 151.
Phaenodus, VII, 344; P. chalveri, VII, 345.
Phaeogenes, IX, 290; P. bisignatus, IX, 283; P. invisor, IX, 282, 286, 287, 288, 289, 290; X, 73, 74, 75, 78, 80; P. semivulpinus, IX, 283.
Phaseolus vulgaris, X, 172.
Phalacrotophora, IX, 157, 167, 168, 171; P. asciata, IX, 178; P. berolinensis, IX, 167; P. fasciata, IX, 167.
Phalaris arundinacea, VII, 85, 87, 88.
Phalera bucephala, VI, 121.
Phanerotoma, VII, 344; P. planifrons, VII, 345.
Pharoscymnus, VIII, 74; P. sp.? pharoides, VIII, 71.
Phasia crassipennis, VI, 209.
Phenacoccus mespili, X, 327, 328.
Pheosia dycticides, VII, 272.
Philodromus dispar, VII, 264.
Philolestes, IX, 107.
Philophylla, VII, 79; P. heraclei, VII, 86, 88.
Philosomia cynthia, VI, 54-56.
Phloeotribus scarabaeoides, VII, 298.
Phobocampe neglecta, IX, 70; P. obscurella, IX, 71.
Phonoctonus, VI, 137.
Phormia regina, X, 339, 342; P. terraenovae, VII, 251.
Phorocera vernalis, IX, 283.
Phorodon, VII, 94; P. humuli, VII, 94.
Phragmites, VII, 342; IX, 14, 15, 148, 150, 151; P. communis, VII, 87, 88, 90; IX, 13, 15, 147, 148, 150, 152; X, 172, 173.
Phryganidia californica, X, 141.
Phryxe caudata, IX, 190, 196, 295; P. nemea, IX, 283, 285.
Phyllobius betula, X, 256.
Phyllocoptruta oleivora, VIII, 79.
Phyllognathus, IX, 187, 194; P. silenus, IX, 187, 189, 191, 192, 194, 199, 200, 202, 204.
Phylloptera horticola, X, 256.
Physonota alutacea, VI, 259.
Phytagromyza, VII, 79; P. lonicerae, VII, 90; P. tremulae, VII, 86, 89.
Phytobia, VII, 79; P. flavifrons, VII, 86, 89, 90; P. labiatarum, VII, 85, 86, 88; P. posticata, VII, 88; P. pygmaea, VII, 89; P. sonderupi, VII, 88; X, 185; P. verbasci, VII, 81, 86, 90.
Phytocoris, X, 261.
Phytodietus polyzonias, IX, 282; P. segmentator, IX, 282, 283, 286-290; X, 73, 78, 79, 80.
Phytomyza, VII, 79, 87; IX, 113, 117; P. agromyzina, VII, 87; P. angelicae, VII, 89, 90; P. aquilegiae, VII, 89; P. atricornis, X, 185, 186; P. bellidina, VII, 88; P. crassiseta, VII, 85; X, 185; P. dauci, VII, 86; P. fallaciosa, VII, 86; P. gentianae, VII, 85; P. ilicis, X, 185, 186; P. lappina, VII, 89; P. leucanthemi VII, 87; P. lonicerae, VII, 84; P. milii, VII, 90; P. minuscula, VII, 89; P. nigra, X, 185; P. obscurella,

VII, 89; P. pauli-loewi, VII, 87; P. periclymenii, VII, 84, 89; P. scabiosae, VII, 85; P. silai, VII, 85; P. sonchi, VII, 88, 89; P. spondylivora, VII, 88; P. tanaceti, VII, 87.
Phytoseius macropilis, VII, 248; IX, 235, 239-242, 248.
Picea, X, 185; P. orientalis, X, 325.
Pieris, VII, 272; X, 35; P. brassicae, VI, 54, 56, 186, 187, 188; VII, 25, 27, 29, 115, 119, 120, 122, 123, 125, 126, 138, 141, 143, 144, 151, 152, 154, 155; X, 4-8, 11, 13, 17, 21, 27, 30, 50, 56, 59, 141, 143, 144, 349, 350, 351, 357, 362, 363; P. napi, X, 143; P. rapae, VII, 6, 208; VIII, 165, 172-175, 179, 180, 181; X, 9, 31, 141, 144, 349.
Piesma, VII, 265.
Pilophorus clavatus, X, 217.
Pimenta offinalis, VIII, 54.
Pimpla arctica, IX, 283; P. detrita, IX, 283; P. examinator, IX, 282; P. instigator, IX, 283; P. roborator, IX, 283; P. turionellae, IX, 283.
Pinus, X, 185.
Pirus communis, VII, 94; P. malus, IX, 131.
Pistacia lentiscus, VI, 44; VIII, 213; P. vera, VI, 43.
Pittosporum, IX, 147, 150; X, 172; P. tobira, IX, 147, 150, 151.
Plagiotrochus fusifex, VII, 342.
Planococcus citri, VIII, 70, 77, 78; P. sp. near variabilis, VIII, 77.
Plantago, IX, 227.
Platanus, IX, 114.
Platychirus, VI, 11, 12; P. clypeatus, VI, 12; P. peltatus, VI, 12.
Platygaster boscii, IX, 88; P. vernalis, IX, 11; P. zosine, IX, 11.
Platymesopus tortricis, IX, 283.
Platyptilia carduidactyla, VII, 143.
Plesiocoris rugicollis, VI, 134.
Pleurotropis, VII, 337; P. complaniusculus, IX, 283; P. cribrifrons, VII, 337; P. cyniphidum, VII, 337; P. naso, VII, 337.
Plodia interpunctella, VII, 6.
Plutella, VII, 270; P. maculipennis, VI, 208; X, 17, 260.
Pnigalio, VI, 176, 180, 181; VIII, 191, 192, 194, 196, 197; P. longulus, VIII, 191, 194, 195; P. mediterraneus, VI, 177, 178, 179, 180, 182; VIII, 191-197; P. pectinicornis, VIII, 194.
Podosphaera leucotricha, IX, 244.
Poecilus lepidus, VIII, 43, 44.
Poemyza pygmaea, VII, 89; P. sonderupi, VII, 88.
Pollenia rudis, VII, 264.
Polychrosis botrana, X, 75.
Polycystus, X, 179, 183, 184, 187; P. clavicornis, X, 181, 183, 184, 186, 187; P. matthewsi, X, 183; P. oscinidis, X, 184; P. scapularis, X, 183, 184.
Polydegmon, VII, 344.
Polymoria, IX, 104.
Polyphylla fullo, IX, 188, 202; P. olivieri, IX, 202.
Polysphincta percontatoria, IX, 283.
Pompilus, VI, 165.
Poncirus trifoliata, X, 326.
Populus tremula, VII, 86, 89.
Porthetria dispar, VI, 6; X, 349.
Potentilla reptans, VII, 85, 86.
Potosia, IX, 189, 190, 194, 198, 200, 201, 202, 203; P. cuprea, IX, 189, 192, 193, 194, 195, 199, 200, 202, 204; P. opaca, IX, 202.
Praon, VIII, 70; IX, 92; P. abjectum, IX, 93; P. dorsale, IX, 93; P. occidentalis, VII, 95; P. palitans, VII, 95, 98, 99; P. simulans, VII, 95; P. unicus, VII, 95; P. volucre, IX, 94, 149.
Prays oleaellus, VI, 177; VII, 298.
Prionomitus mitratus, VI, 39, 41, 42, 45, 49; P. tiliaris, VI, 42, 49.
Pristiphora erichsoni, IX, 61; X, 362; P. geniculata, IX, 61; P. testacea, IX, 61.
Pristomerus orbitalis, IX, 283; P. vulnerator, IX, 283.
Proceras, X, 84, 85, 95, 99, 111, 112, 113, 284-289, 291-293; P. sacchariphagus, VII, 306; X, 83, 84, 95, 99, 116, 119, 273, 274, 284.
Prociphilus, IX, 98.
Procris notata, IX, 44.
Proctotrypide, IX, 156, 165.
Prodenia eridania, X, 31; P. litura, IX, 181, 184, 185; P. ornithogalli, X, 31; P. praefica, X, 31.

Prolasioptera berlesiana, VI, 177, 181.
Propylea 14-punctata, VI, 209; X, 328.
Prosapha, VII, 343.
Prospaltella, VI, 99; VII, 60, 62, 65, 66, 301, 351, 356; IX, 135, 278, 279; X, 213, 218, 373-376; P. aurantii, VII, 60; X, 326; P. berlesei, VII, 59, 60; X, 324, 329; P. fasciata, VII, 301; IX, 131, 134, 135; X, 202, 203, 207, 208, 216; P. perniciosi, VI, 120, 121, 122; VII, 59-65, 67, 68, 209-301, 314, 315; IX, 125, 131, 271-274, 276, 277, 279, 280; X, 193-219, 327, 373, 375, 376.
Protaphidius, IX, 96; P. wissmannii, IX, 97.
Protolachnus, IX, 97.
Prunus, IX, 148, 150; X, 373, 375; P. armeniaca, IX, 148, 150; P. avium, VII, 94, 97; P. cerasus, VII, 94; P. domestica, VII, 94; IX, 148, 150; X, 173; P. mahaleb, VII, 94, 97; P. padus, X, 216; P. persica, VII, 94, 97; IX, 148, 150; P. spinosa, IX, 148, 150.
Psallus ambiguus, VII, 275, 278; X, 236.
Psammochares, VI, 165.
Pseudagenia carbonaria, VI, 209.
Pseudaletia unipuncta, X, 140, 142, 145, 146.
Pseudaonidia pavettae, X, 298.
Pseudaphycus malinus, X, 325, 329; P. phenacocci, X, 327, 328.
Pseudaulacaspis pentagona, VII, 59, 60, 61; X, 324, 329.
Pseudenaphis, VI, 151.
Pseudipara, IX, 54; P. albiclava, IX, 54.
Pseudiparella, IX, 54; P. emersoni, IX, 54.
Pseudobrevicoryne, IX, 97.
Pseudococcus comstocki, X, 324, 325, 329; P. gahani, X, 324, 329; P. maritimus, X, 328; P. vitis, X, 325, 328, 329.
Pseudomonas, X, 362.
Pseudoperichaeta insidiosa, IX, 283.
Pseudophonus pubescens, VIII, 44; P. rufipes, VIII, 43, 44, 45, 47, 48.
Pseudotorymus, VII, 184; IX, 101; P. amethystinus, VII, 183, 184, 185, 188; P. apionis, IX, 101; P. sanguinalis, IX, 101.
Psilus antennatus, IX, 82, 83, 84, 85, 89; P. boscii, IX, 87, 88, 89.
Psylla, VI, 41; X, 261; P. costalis, X, 224, 254, 256; P. mali, VI, 41, 49, 146; VII, 232, 278; IX, 260; X, 224, 236, 238, 240, 241, 256, 259; P. peregrina, VI, 41, 42, 49; P. pyri, VI, 39, 41, 42, 48, 49, 50; P. pyrisuga, VI, 41, 42, 49; P. retamae, VI, 41.
Psyllaephagus, VI, 39, 42, 46, 47, 50; P. agonoscemae, VI, 44, 45, 48, 50; P. cellulatus, VI, 43, 48; P. cocci, VI, 47; P. euphyllurae, VI, 46, 48; P. femoralis, VI, 45, 46, 48, 50; P. fulvipes, VI, 47; P. merceti, VI, 44, 46, 48, 50; P. pistaciae, VI, 43, 45, 47, 50.
Psylledontus, VI, 39, 40, 49; P. insidiosus, VI, 40, 41, 49; P. secundus, VI, 40; P. viridiscutellum, VI, 40.
Pterochloroides persicae, VI, 209.
Pterocomma, IX, 97.
Pteromalus, VI, 179, 208, 249; P. deplanatus, IX, 282, 287, 288; P. geniculatus, VI, 179; P. mutillus, IX, 10; P. plagiatus, IX, 11.
Pteronidea melanaspis, IX, 61; P. miliaris, IX, 61; P. pavida, IX, 61.
Pteroptrix dimidiatus, X, 203, 207.
Ptycholoma lecheanum, IX, 290; X, 68, 69, 70, 71.
Pullus impexus, IX, 170; P. sp. near suturalis, VIII, 71; P. subvillosus, VIII, 71; P. syriacus, VI, 209.
Pycnoglossa, VII, 79.
Pygostolus falcatus, X, 379.
Pyracmon, IX, 67.
Pyrausta nubilalis, X, 31.

Quadraspidiotus ostreaeformis, X, 207, 208; Q. perniciosus, VI, 120; VII, 59, 60, 61; IX, 131-135, 221, 271, 277; X, 193, 201, 207, 208, 219, 300, 327, 328.
Quercus, VI, 66; VII, 301, 337; IX, 22; X, 185, 302, 304; Q. coccifera, X, 302, 304; Q. ilex, VII, 188, 328; Q. pubescens, IX, 106; Q. robur, VIII, 165, 175; X, 74; Q. suber, VII, 341.

Ranunculus, VII, 86.
Raoiella indica, VI, 35, 36, 38.
Raphigaster, VII, 264.

Reduvius personatus, X, 261.
Rhaconotus, VII, 344; R. aciculatus, VII, 345; R. cerdai, VII, 345.
Rhagio vitripennis, VII, 264.
Rhagoletis cerasi, VII, 276; IX, 259.
Rhinocola populi, VI, 43.
Rhizophagus grandis, X, 325, 326, 329.
Rhizotrogus aestivus, IX, 202.
Rhogas, VII, 344; R. bicolor, VII, 345; R. circumscriptus, VII, 345; R. ductor, VII, 345. R. geniculator, VII, 345; R. morio, VII, 345; R. nigricornis, VII, 345; R. testaceus, VII, 345; R. tristis, VII, 345; R. vittiger, VII, 345.
Rhopalosiphum, VII, 94; IX, 98, 149, 228; R. insertum, VII, 219, 220, 227, 278, 279; IX, 221, 227, 228, 229, 230, 264; X, 224; R. maidis, X, 164, 165, 166, 171, 172, 173, 174; R. padi, VII, 93, 94; IX, 94.
Rhopalotus, VII, 342.
Rhoptrocentrus, VII, 344.
Rhynchaenus fagi, IX, 260.
Rhynchites, X, 254, 255; R. aequatus, X, 224; R. baccus, X, 224.
Rhysipolis, VII, 344; R. meditator, VII, 345.
Ricinus communis, IX, 42.
Rickettsiella, X, 314; R. melolonthae, VI, 192, 195; X, 311, 312, 314; R. mooseri, X, 312; R. popilliae, X, 314; R. prowazeki, X, 312; R. schistocercae, X, 309.
Rodolia cardinalis, VIII, 71, 77; IX, 220; X, 324, 329.
Roepkea, VII, 94; R. marchali, VII, 94, 97.
Rohatina, IX, 28.
Rosa, VI, 66; X, 172; R. indica, X, 172.
Rubus idaeus, VII, 94.
Rumina, VIII, 219, 220, 222; R. decollata, VIII, 219, 221, 222.
Rumex, VII, 90; X, 317.
Saissetia hemisphaerica, VII, 355; S. oleae, VII, 298, 328, 350-353, 355-357.
Salix, IX, 22, 150, 151; X, 186.
Salmonella, VII, 29.
Sambucus ebulus, X, 172.
Sappaphis, VII, 94.
Sarops, VII, 343.
Scabiosa columbaria, VII, 85.
Scaptomyza, VII, 79, 87; S. graminum, VII, 264.
Scelio, IX, 27; S. zolotarevskyi, IX, 27.
Scotussa, IX, 27.
Scutellipria, IX, 82, 85, 89; S. quinquepunctata, IX, 82, 89.
Schinus molle, VIII, 50.
Schistocerca gregaria, VIII, 7, 15, 16, 20; X, 307, 310; S. pallens, VII, 112.
Schizaphis, IX, 98; S. graminum, X, 164, 165, 173, 174; S. longicaudata, IX, 151.
Schizolachnus, IX, 97.
Schizoneura, IX, 98.
Schizonycha, IX, 188.
Scolytus mali, X, 259; S. rugulosus, VI, 208.
Scutellista cyanea, VI, 208; VII, 355, 356; VIII, 70, 75, 77, 208, 214, 215, 216; S. cyanea obscurata, VII, 355, 357.
Scymnophagus mesnili, IX, 168.
Scymnus, VI, 209; X, 133, 236; S. apetzi, VI, 209; VIII, 71; S. includens, VIII, 71; S. punctillum, X, 133, 257; S. subvillosus ab. pubescens, VI, 209.
Sehirus, VII, 264.
Semasia corticana, X, 68; S. profundana, X, 68.
Semerinthus kindermanni, VI, 207.
Semiaphis, IX, 97.
Senecio jacobaea, X, 185; S. palludosus, VII, 86.
Sepsis, VII, 264.
Serratia marcescens, VII, 270; X, 349.
Sesamia calamistis, X, 84.
Seyrigina, IX, 54; S. gracile, IX, 54.
Sigalphus, VII, 344; S. irrorator, VII, 345.
Silaum silaus, VII, 85.
Simopterus venustus, IX, 48, 50.
Sitobium, IX, 98.
Sitona, VII, 263; X, 257, 379.
Sitotroga, VI, 245; X, 100; S. cerealella, VI, 242, 246; VII, 271, 272; X, 100, 107, 119.
Smithiavirus, VII, 301.
Solanum tuberosum, X, 173.
Solenopsia, IX, 107.
Solenotus viridis, IX, 116, 117.

Solidago virgaurea, VII, 88.
Sonchus, IX, 113.
Sorbus aucuparia, VII, 94; S. torminalis, VII, 94.
Sorghum nitidum, IX, 75; S. vulgare, X, 319.
Spalangiolaelaps, IX, 54; S. argenticoxa, IX, 54.
Spathius, VII, 344.
Sphaeroderma rubidium, VI, 249, 250, 254, 255.
Sphaerolecanium prunastri, X, 328.
Sphaerophoria scripta, VI, 11, 12; S. rueppellii, VIII, 71.
Sphaerosoma pilosum, VII, 263.
Sphyngis neri, VI, 209.
Spicaria farinosa, VI, 6.
Spilomicrini, IX, 85.
Spilomicrus, IX, 81, 82, 84, 85, 89; S. antennatus, IX, 83; S. lusitanicus, IX, 85; niger, IX, 85; S. quinquepunctatus, IX, 85; S. rufithorax, IX, 85; S. stigmaticalis, IX, 81, 82.
Spilonota ocellana, X, 68; S. ocellana, VII, 272; X, 225, 260.
Spilosoma, X, 260; S. menthastri, VII, 272.
Spolia, IX, 53.
Sporozoaires, IX, 170.
Stathmopoda guerini, VI, 209.
Stellaria, VII, 88, 90.
Stenomesius, VII, 189, 191, 192; S. aphidicola, VII, 192; S. ceramidiae, VII, 189, 191, 192; S. dimidiatus, VII, 192; S. grenadensis, VII, 192; S. harrisinae, VII, 192; S. histrionicus, VII, 192; S. rufescens, VII, 191, 192.
Stenopistha, IX, 54.
Stephanoderes hampei, VII, 306.
Stethoconus, VI, 136.
Stethorus, VI, 3, 35, 37, 38; VII, 228; S. gilvifrons, VI, 209; S. indira, VI, 35; S. keralicus, VI, 35, 37, 38; S. pauperculus, VI, 37, 38; S. punctillum, VII, 228, 232, 233, 234, 235; X, 133-137; S. quadrimaculatus, X, 328.
Stictolelaps, IX, 54; S. flaviventris, IX, 54.
Stomaphis, IX, 97.
Streptaxis kibweziensis, VIII, 222.
Sturmia inconspicua, VI, 209.
Sturnus vulgaris, X, 369.
Sus scrofa, X, 368, 369.
Syagrius fulvitarsis, VI, 126.
Symmictus flavopilosus, VIII, 7; S. costatus, VIII, 7, 9, 11, 12, 14, 15, 16, 17, 18, 19, 20, 21, 28, 29, 30, 31, 32.
Symphytum officinale, VII, 84.
Sympiesis, VIII, 192; S. sericeicornis, IX, 116; X, 237; S. szelenyi, IX, 283.
Synergus gallaepomiformis, VI, 58; S. reinhardi, VI, 66.
Synopsis, X, 183.
Syntomaspis, VI, 64; S. apicalis, VI, 65; S. notata, VII, 188.
Syrphophagus, VI, 41, 48.
Syrphus, VI, 209; X, 257; S. cinctellus, VIII, 71; S. corollae, VI, 11, 12, 21, 22, 23, 24, 26, 209; S. ribesii, VI, 11, 12; VII, 264; S. vitripennis, VI, 11, 12.
Systellogaster, IX, 27.

Tachinidae, IX, 175, 178.
Tachinus rufipes, X, 377.
Tachyporus, VII, 235; X, 237, 377-381; T. chrysomelinus, X, 377, 378, 380; T. hypnorum, 377, 378, 380; T. obtusus, VII, 234; X, 377, 378, 380; T. pusillus, X, 377; T. solutus, X, 377, 378, 379, 380.
Taeniocampa incerta, VII, 270.
Tamarix gallica, VIII, 50.
Tanacetun vulgare, VII, 87.
Taraxacum, VII, 85.
Tarophagus proserpina, VI, 133.
Tarsonemus, VII, 246, 248, 249.
Telenomus, VI, 139.
Teleonemia scrupulosa, VI, 133.
Temnostethus pusillus, X, 236.
Tenebrio molitor, X, 75.
Terebrantia, X, 246.
Therioaphis maculata, VII, 95, 99.
Tetracnemus diversicornis, VI, 165.
Tetragnatha pinicola, VII, 264.
Tetranychus atlanticus, IX, 139, 144; T. cinnabarinus, VI, 145, 153; X, 133-137; T. telarius, VI, 153, 209; T. urticae, VI, 145, 152, 153; VII, 204,

234, 235; IX, 277; X, 225; T. viennensis, VII, 67; IX, 273, 274.
Tetrastichus, VI, 165, 208; VII, 354, 355, 356, 357; VIII, 70, 77, 211, 214, 215, 216; IX, 33, 34, 35, 36, 38, 114; T. amethystinus, VIII, 197; T. asparagi, IX, 34; T. cassidarum, IX, 34; T. celtidis, IX, 34, 37; T. ceroplastae, VIII, 208; T. ceroplastophilus, VIII, 214, 215, 216; T. clito, IX, 34; T. coccinellae, IX, 156, 157, 158, 165, 166, 167, 171, 172, 174, 175, 178; T. galerucae, IX, 34, 37; T. galerucivorus, IX, 34, 35, 37; T. gibbus, VIII, 214, 215, 216; T. lyridice, IX, 34; T. ooctonus, IX, 34; T. oreophilus, IX, 34, 35, 36, 37; T. rhosaces, VI, 260, 261, 263; T. sicarius, VIII, 208; T. suevius, IX, 34, 37; T. xanthomelaenae, IX, 34.
Thalictrum, VII, 89.
Thalpocares scitula, VIII, 214.
Thaumatomyia notata, VII, 264.
Thaumetopoea, VI, 120; T. pityocampa, VI, 120, 121; VII, 6, 301, 328; IX, 295; X, 30; T. solitaria, VI, 120.
Thea, IX, 147; T. 22-punctata, VI, 13; X, 329.
Theridium pinastri, VII, 264; T. redimitum, VII, 234, 235.
Thrips, X, 256-257.
Thyrsostoma guerini, VI, 209.
Thysanus ater, IX, 134, 135; X, 202, 203, 207.
Tipula paludosa, X, 139.
Tischeria complanella, VI, 208; VIII, 195; T. ekebladella, VIII, 195.
Titanosiphon artemisiae, IX, 97.
Tmetocera ocellana, VII, 278.
Tomocera californica, VIII, 214, 216.
Tortricodes tortricellus, X, 68.
Tortrix loefflingiana, X, 68; T. viridana, VII, 301, 328; IX, 281, 283-290; X, 67-71, 73, 74, 79, 80, 256, 259, 260.
Torymus, VII, 187; T. cingulatus, VI, 66; T. favardi, VII, 185, 186, 188.
Toxares deltiger, VII, 219.
Toxoptera aurantii, VIII, 70, 78; IX, 147-151.
Tragopogon pratensis, VII, 85, 90.
Tranosema arenicola, IX, 283, 290; T. pedella, IX, 71.
Trechnites, VI, 39, 40, 49; T. insidiosus, VI, 49; T. psyllae, VI, 39, 40, 41, 49.
Trechus obtusus, VIII, 43.
Triaspis, VI, 249; VII, 344; T. brevicornis, VII, 345; T. obscurellus, VI, 251; T. obscurus, VII, 345.
Tribolium, X, 100, 119, 120, 122, 123, 129, 130.
Trichiocampus irregularis, X, 143; T. viminalis, X, 143.
Trichogramma, VI, 5, 150, 155, 156, 157, 158, 159, 160, 161, 243, 246; VII, 272, 287; IX, 34, 265; X, 95, 99, 101, 116, 151-157, 237, 292, 293, 369; T. australicum, VI, 158, 161; VII, 306; X, 83, 84, 85, 87, 95, 99, 100, 101, 103, 105, 106, 107, 111, 114, 116, 124, 130, 273, 274, 277, 279-293; T. barathrae, VI, 159; T. brasiliense, VI, 158; T. cacoeciae, VI, 5, 159, 160; IX, 266; X, 151, 155, 157, 273; T. cacoeciae cacoeciae, VI, 159; T. cacoeciae pallida, VI, 159, 160; T. cacoeciae pini, VI, 159; T. carpocapsae, VI, 159; T. embryophagum, VI, 5, 151, 157-161, 237; VII, 4, 271; X, 370, 372; T. embryophagum cacoeciae, VI, 237, 246; VII, 271; T. euproctidis, VI, 158; T. evanescens, VI, 5, 151, 157, 158, 243; X, 100, 107, 273; T. fasciatum, VI, 158, 159, 161; X, 274, 277, 279, 280, 283, 285-293; T. flavum, VI, 158; T. helocharae, VI, 158; T. japonicum, VI, 158, 161; T. luteum, VI, 158; T. minutum, VI, 157, 158, 159, 160, 161; X, 93, 107, 274, 277, 279, 280, 283-289, 292; T. pallida, VI, 159, 160; VII, 272; T. piniperdae, VI, 158; T. pretiosum, VI, 157; T. retorridum, VI, 158, 161; T. semblidis, VI, 157, 158, 159, 161; X, 273; T. semifumatum, VI, 158, 161; T. turkestanica, VI, 159.
Trichomalus gynetelus, VI, 251.
Trichomma enecator, IX, 282.
Trichoplusia ni, X, 9, 30, 31, 142, 143.
Trichopria, IX, 86.
Trichopsidea clausa, VIII, 7, 9, 11, 12, 15, 21, 27; T. oestracea, VIII, 7.

Trichoryphus, IX, 53.
Trifolium dubium, VII, 86.
Trilobomyza flavifrons, VII, 86, 89; T. labiatarum, VII, 85, 86, 88; T. verbasci, VII, 86, 90.
Trimicrops, IX, 54; T. claviger, IX, 54.
Trionymus utahensis, IX, 17.
Trioxys, VII, 40; VIII, 70; IX, 96, 97; T. acalephae, IX, 97; T. angelicae, VII, 92; IX, 93, 94, 98, 148, 228; T. centaureae, IX, 97; T. pannonicus, IX, 97; T. sinensis, VII, 40; T. utilis, VII, 95.
Trioza alacris, VI, 47; T. centranthi, VI, 47.
Triphleps, X, 133.
Trisolcus, VI, 139.
Tritneptis klugii, VI, 5.
Tritopria, IX, 82, 85, 89; T. lusitanica, IX, 82, 89.
Trypeta, VII, 79; T. immaculata, VII, 85.
Tumidiscapus, IX, 27.
Tydeus, VII, 246, 247, 248, 249.
Typhlocyba, VII, 211; X, 236, 256.
Typhlodromus, VII, 235, 246, 248, 287; IX, 235, 237, 239, 265, 266; T. asiaticus, VIII, 71, 74; T. fallacis, IX, 239, 240; T. finlandicus, VII, 234; IX, 239, 240; T. longipilus, VII, 234; T. masseei, IX, 239, 240; T. potentillae, IX, 235, 244; T. pyri, VII, 228, 229, 230, 231, 232, 234, 235; IX, 233, 235, 236, 238, 243, 244, 245; T. soleiger, IX, 239, 240; T. tiliae, VII, 228, 235, 244, 248; IX, 235, 239, 240, 244, 266; T. tiliarum, VII, 244, 248; IX, 233, 239, 240, 241, 242, 244, 248, 266; T. vitis, IX, 239, 240, 241, 242, 248.
Tyroglyphus farinae, VII, 110.

Ufens foersteri, X, 202, 203, 207.
Uriolelaps, IX, 54; U. argenticoxae, IX, 54.
Urtica dioica, VII, 84, 87, 89; X, 172, 173.
Ustilago avenae, VI, 6; U. nuda, VI, 6; U. tritici, VI, 6.
Utethesia, IX, 140; U. pulchella, IX, 140

Vasates schlechtendali, IX, 234, 236.
Venturia inaequalis, IX, 244.
Verbascum nigrum, VII, 81, 86, 90; V. thapsus, VII, 90.
Veronica, VII, 85; V. sonderupi, X, 185.
Vicia, VI, 22; V. cracca, IX, 97; V. faba, VI, 21; VII, 84; IX, 253, 254; X, 172, 173; V. sativa, X, 172, 173; V. tetrasperma, VII, 86.
Vignalia, IX, 28.
Viola odorata, X, 172, 173.
Vipio, VII, 344; V. contractor, VII, 344; V. marshalli, VII, 344; V. tentator, VII, 344; V. terrefactor, VII, 344.
Vitis vinifera, X, 325.

Xanthogramma, IX, 24; X. citrofasciatum, IX, 22.
Xysticus cristatus, VII, 264.

Zea mays, X, 172, 173.
Zeiraphera griseana, VII, 328; Z. isertana, X, 68, 70.
Zele testaceator, IX, 283.
Zenillia libatrix, VII, 264; IX, 283; Z. nox, IX, 61, 65.
Zicrona coerulea, VI, 139.
Zizyphus mauritiana, VI, 35.